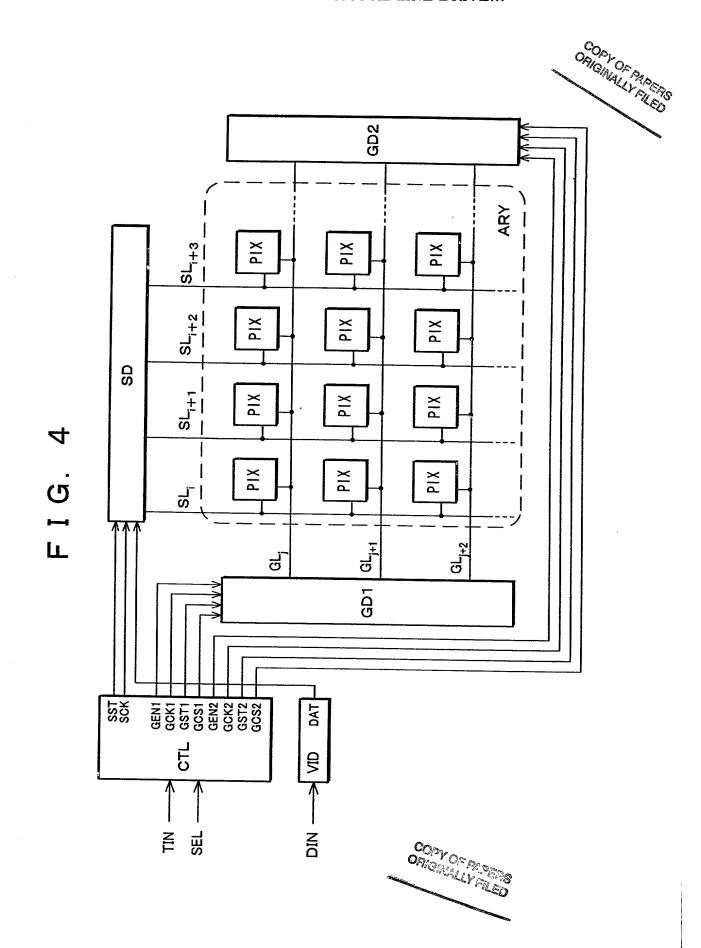
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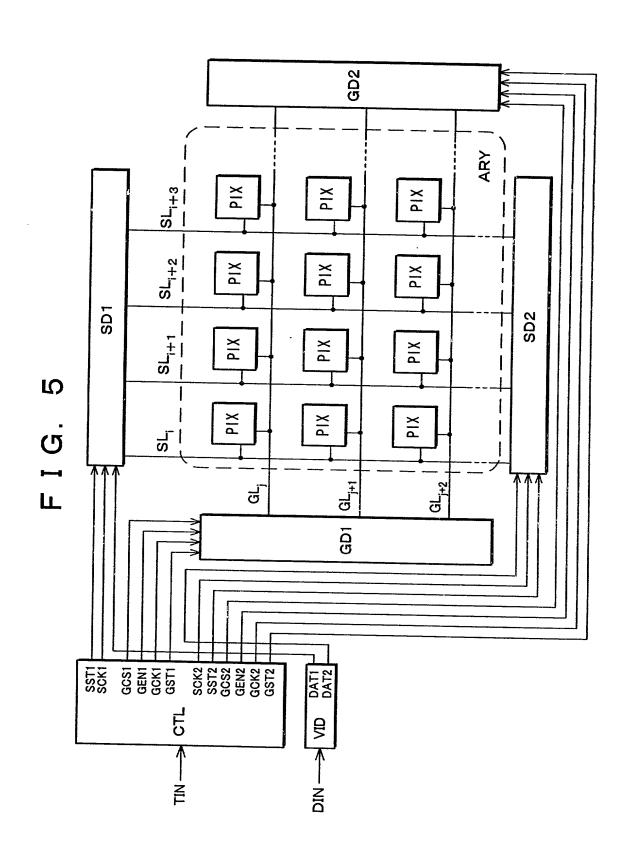
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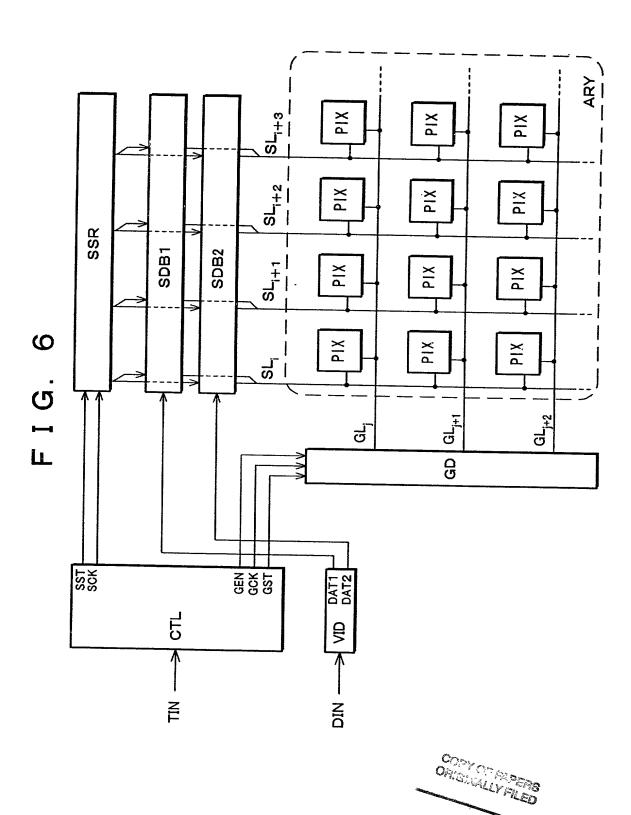
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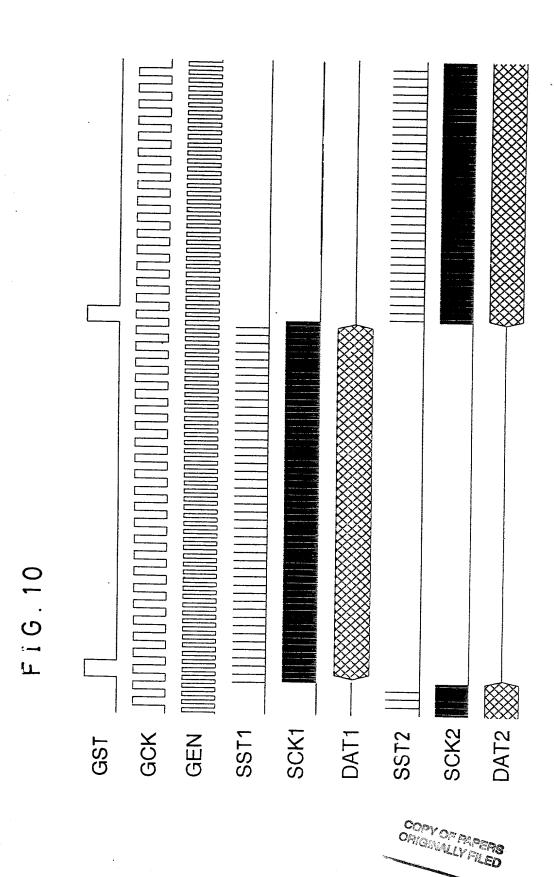
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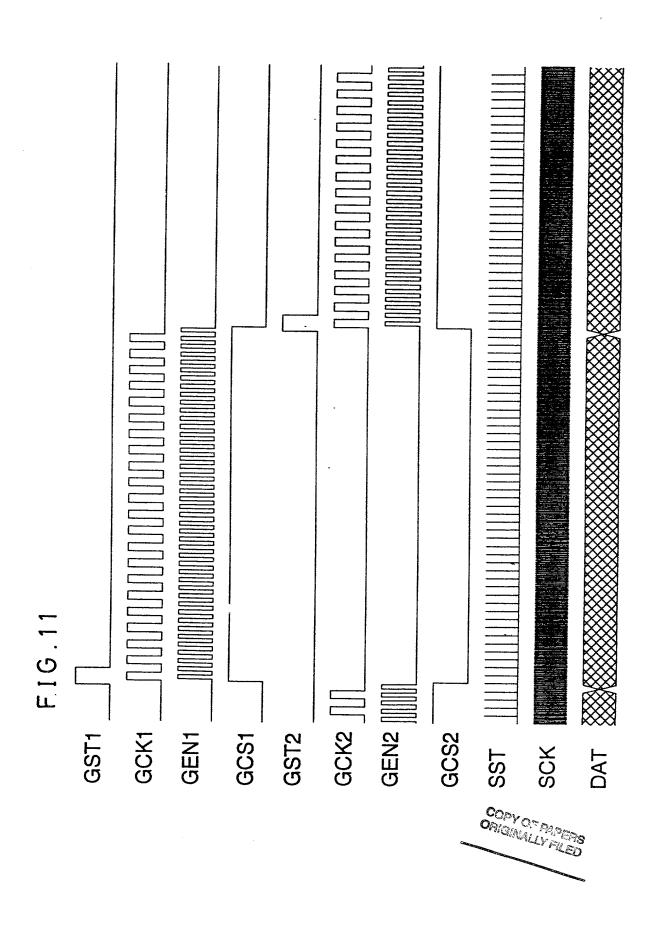


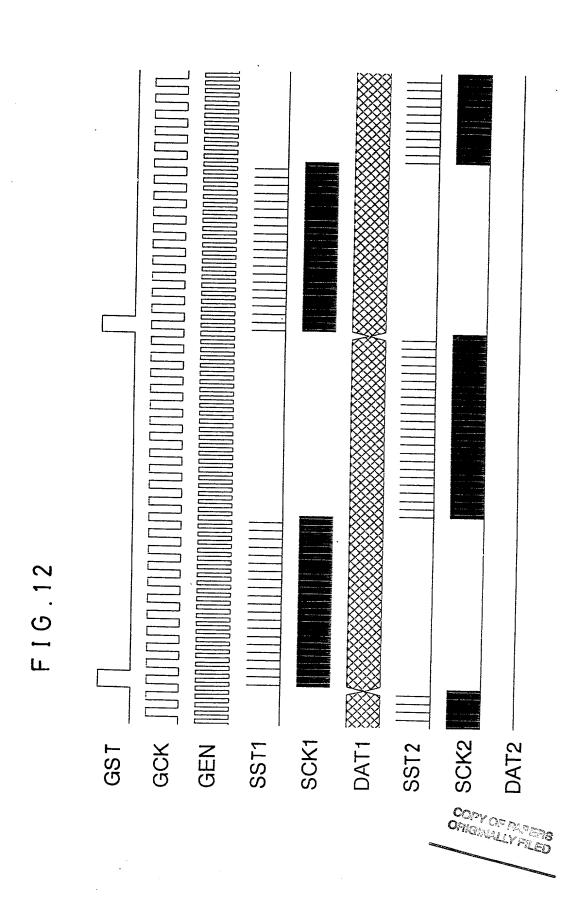
ARYSL<sub>i+3</sub>  $\overset{\mathsf{D}}{\sim}$  $\stackrel{\mathsf{M}}{\sim}$  $\frac{\mathsf{P}}{\mathsf{X}}$ SD SL<sub>1+1</sub>  $\stackrel{\sf P}{\sim}$  $\frac{P}{X}$  $\stackrel{\mathsf{M}}{\sim}$ <u>≺</u>  $\stackrel{\sf L}{\sim}$ S L F I G. 7  $GL_{j+2}$ a E بي CDBS ٨ GDB1 **CSB** SST GCS2 GEN2 GCS1 GEN1 GCK GST DAT CTL Š COPY SPASERS

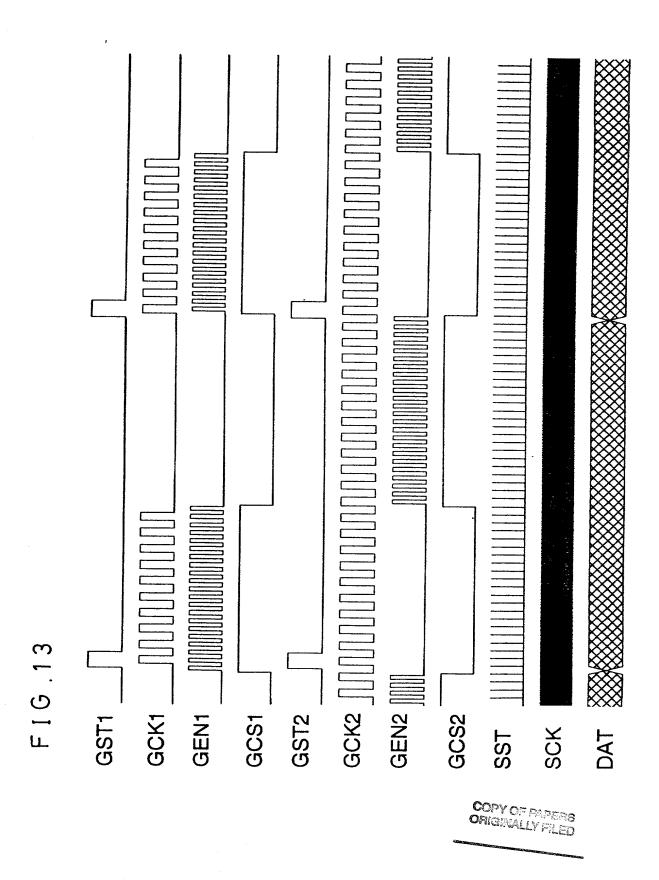
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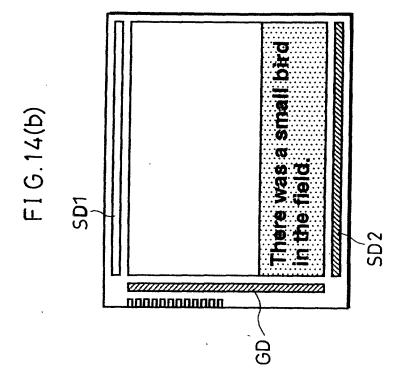
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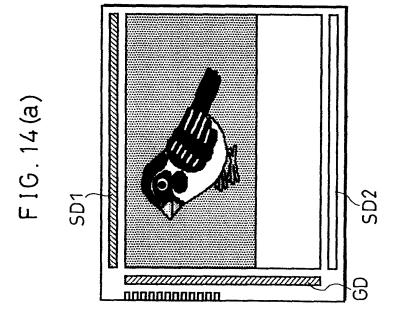




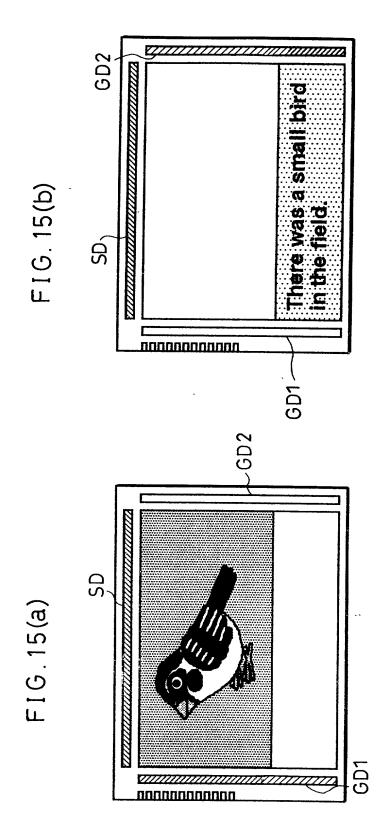














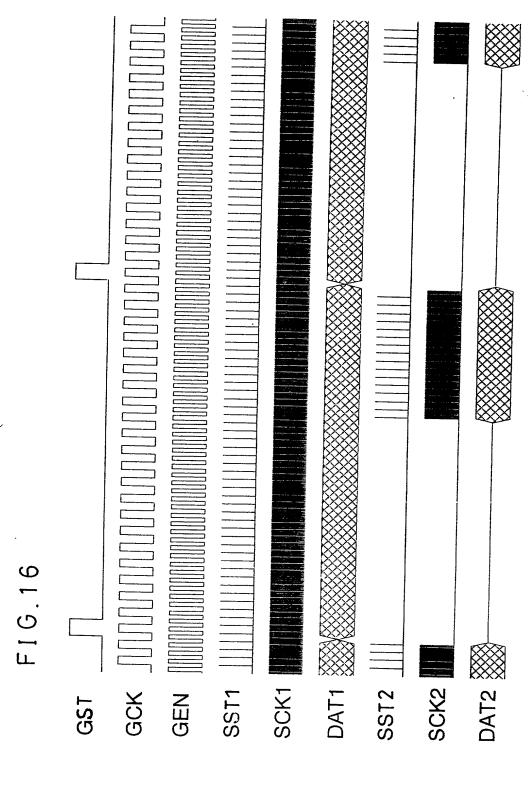
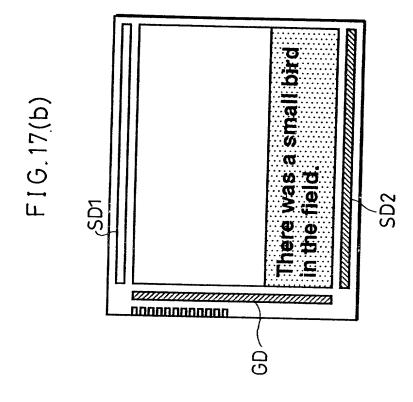
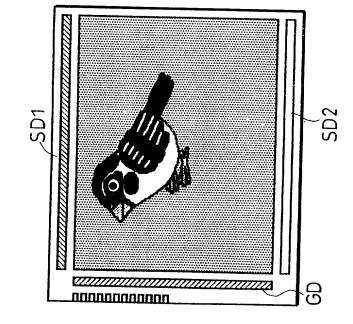


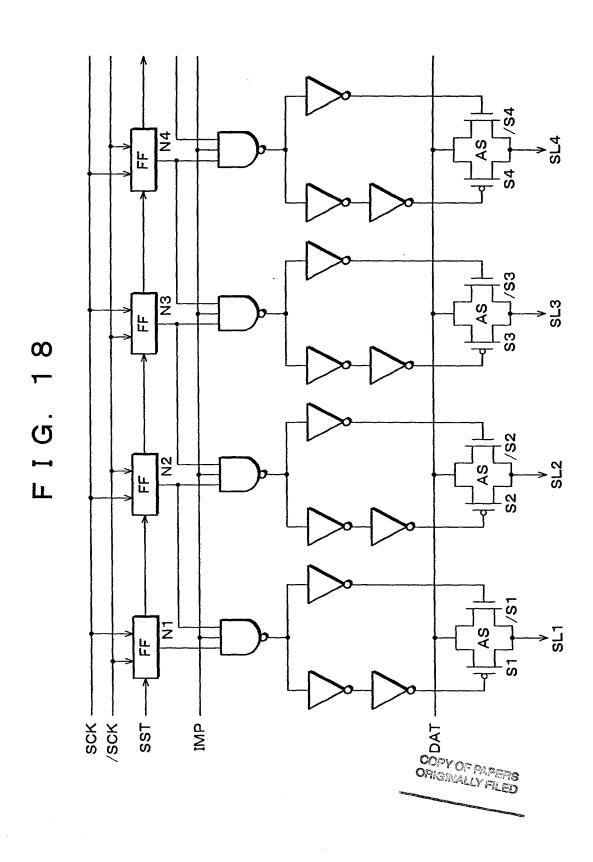


FIG.17(a)









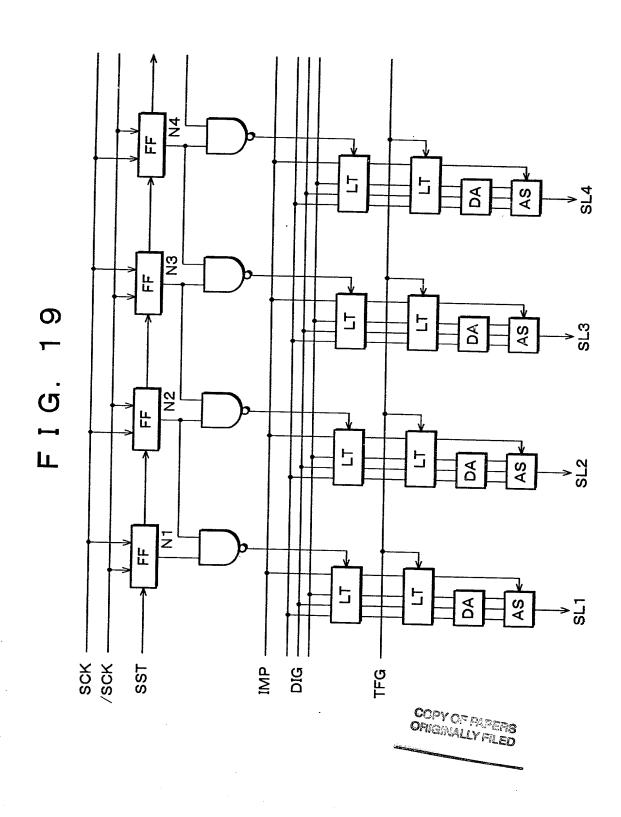
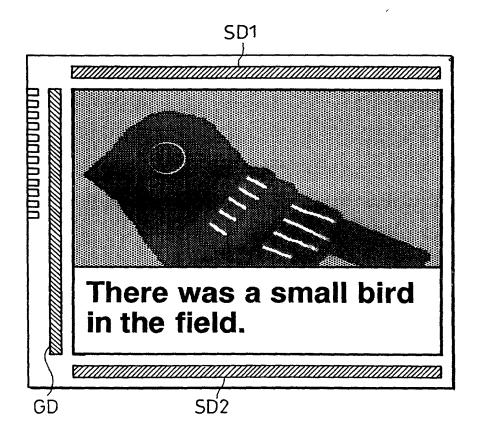


FIG. 20



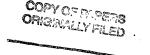
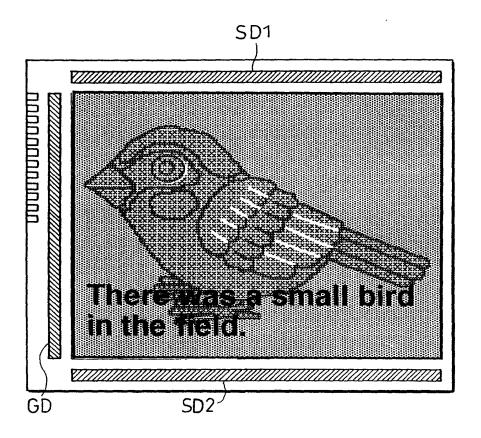
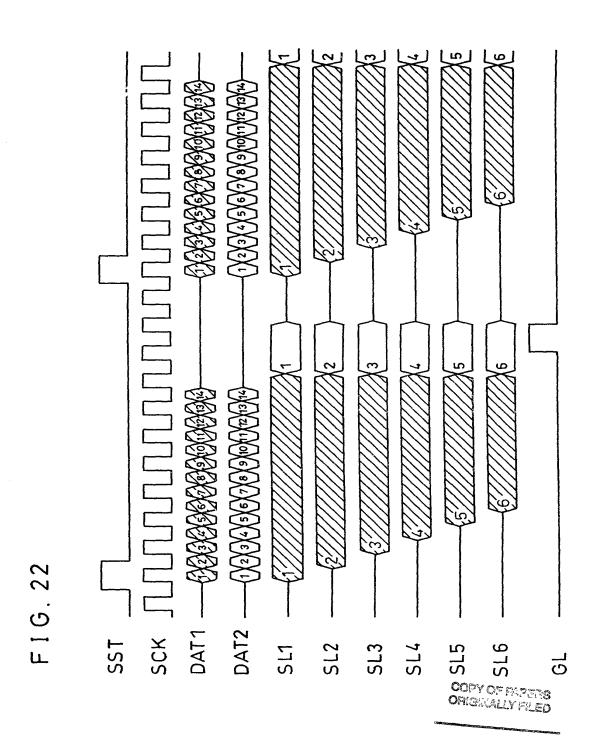


FIG. 21







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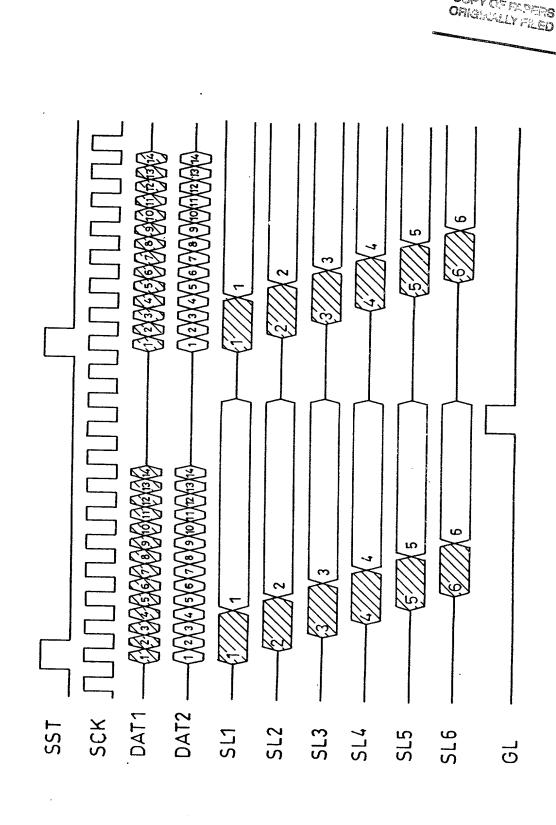
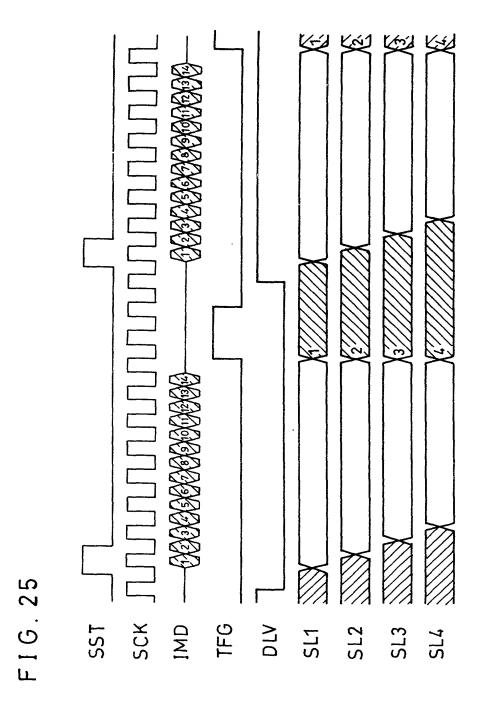


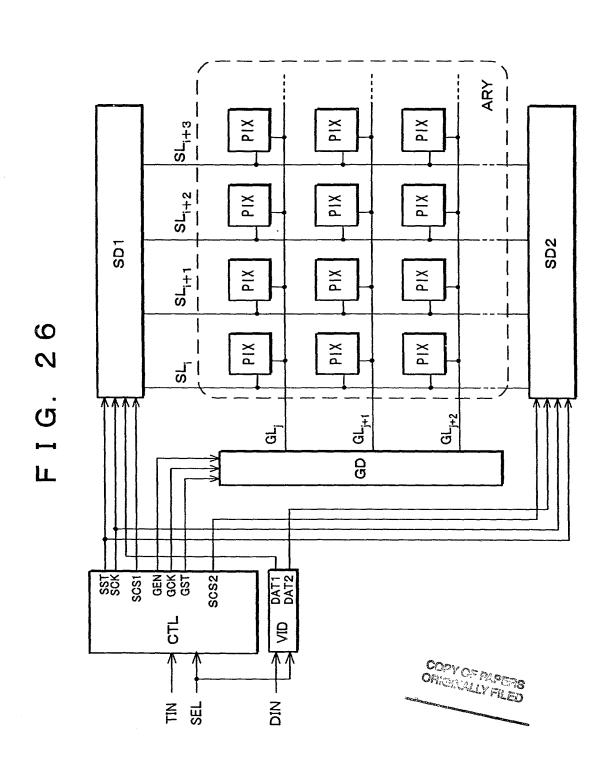
FIG. 24

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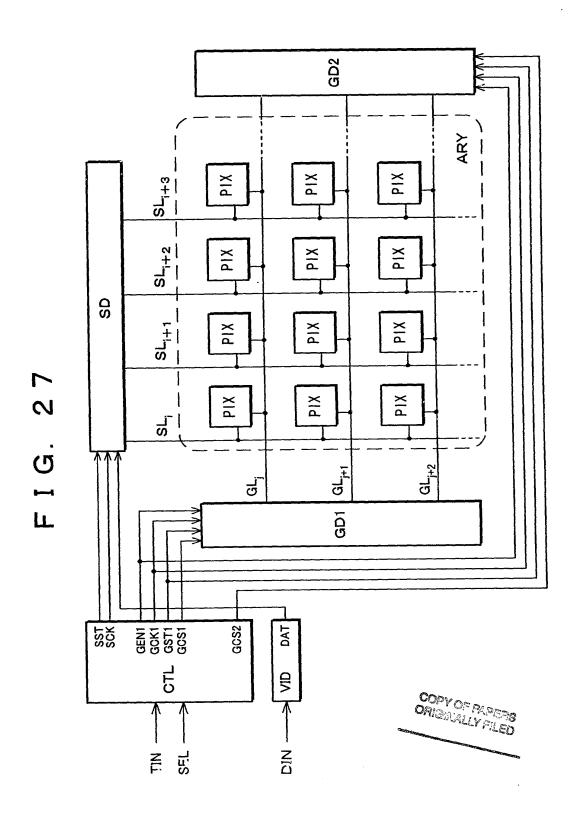
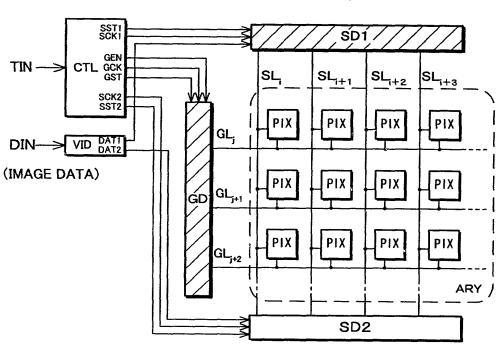


FIG. 28 (a)



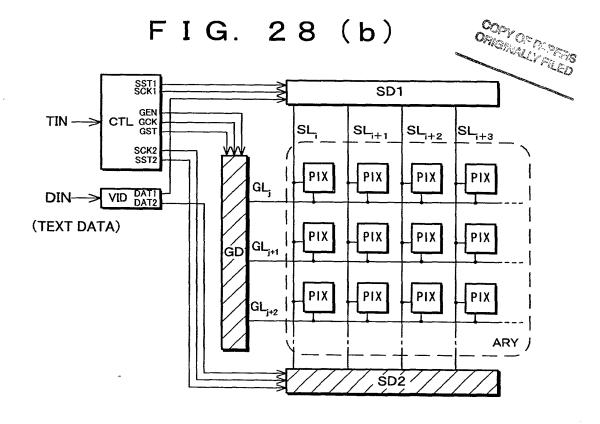


FIG. 29 (a)

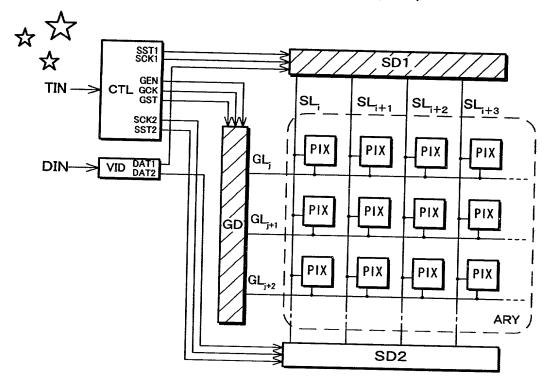
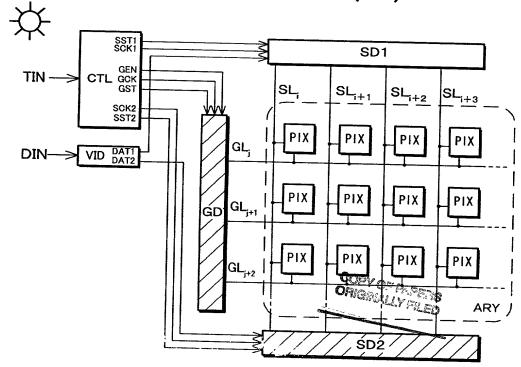
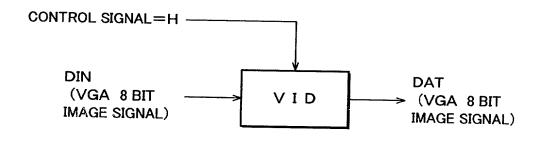


FIG. 29 (b)



## FIG. 30 (a)



## FIG. 30 (b)

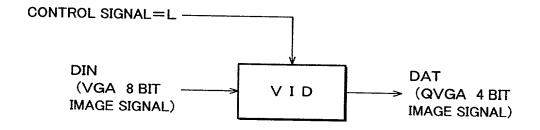
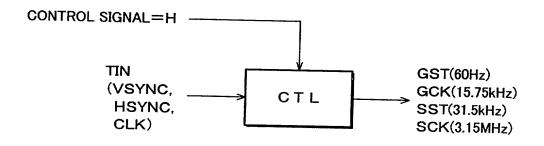


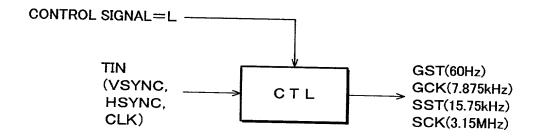




FIG. 31 (a)

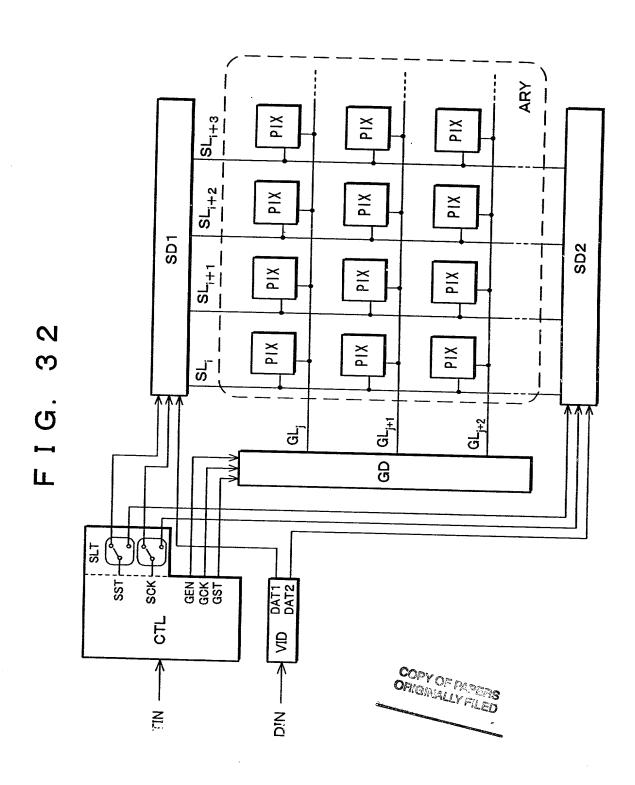


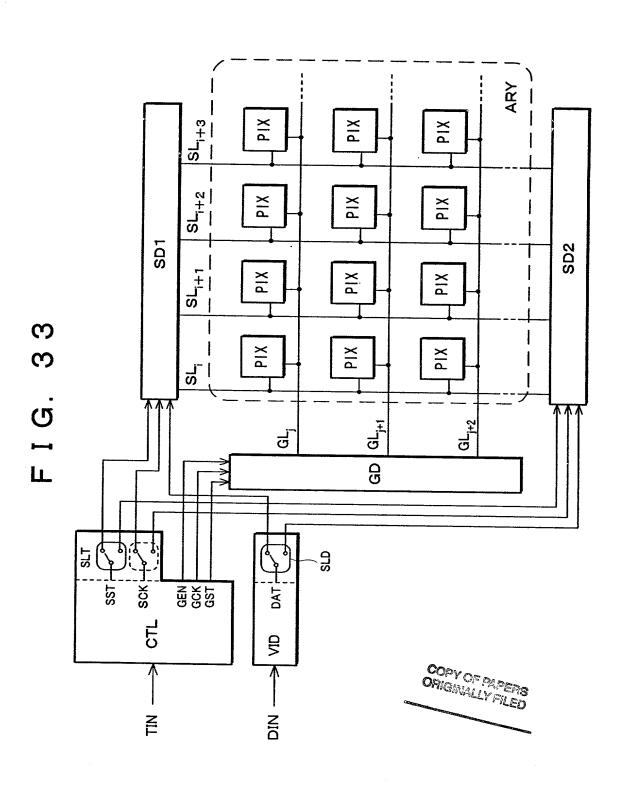
## FIG. 31 (b)

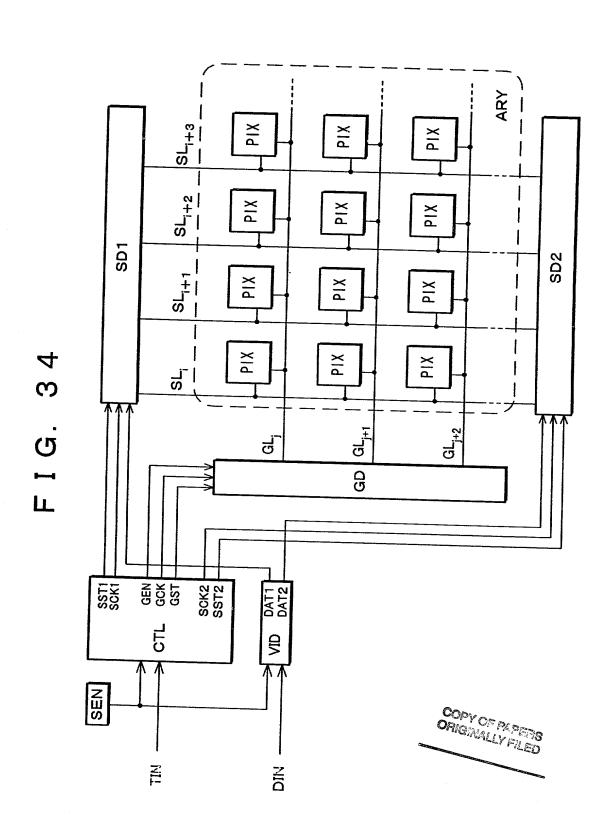


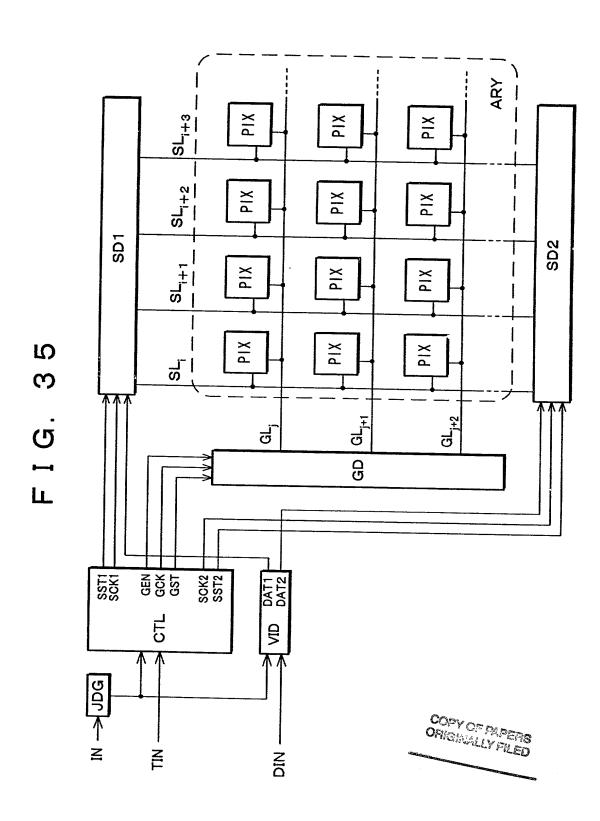


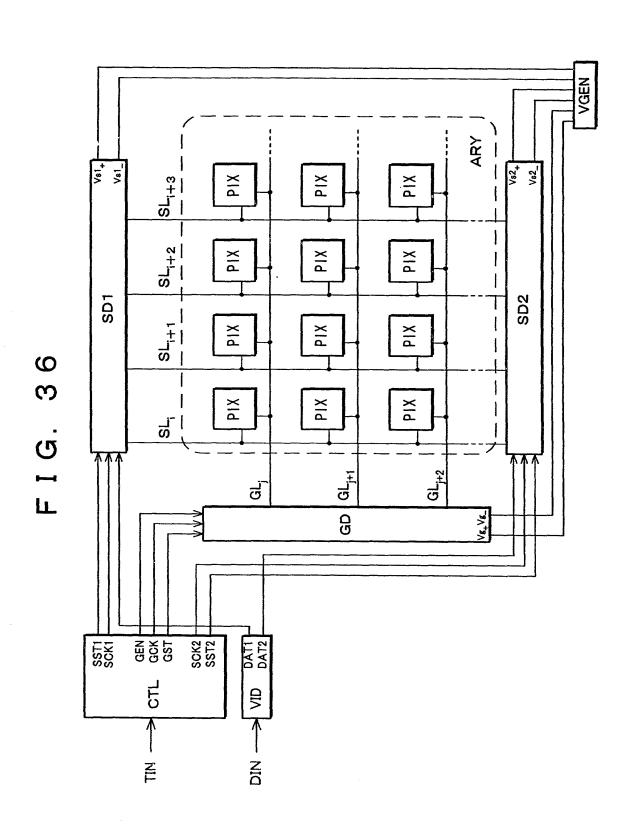


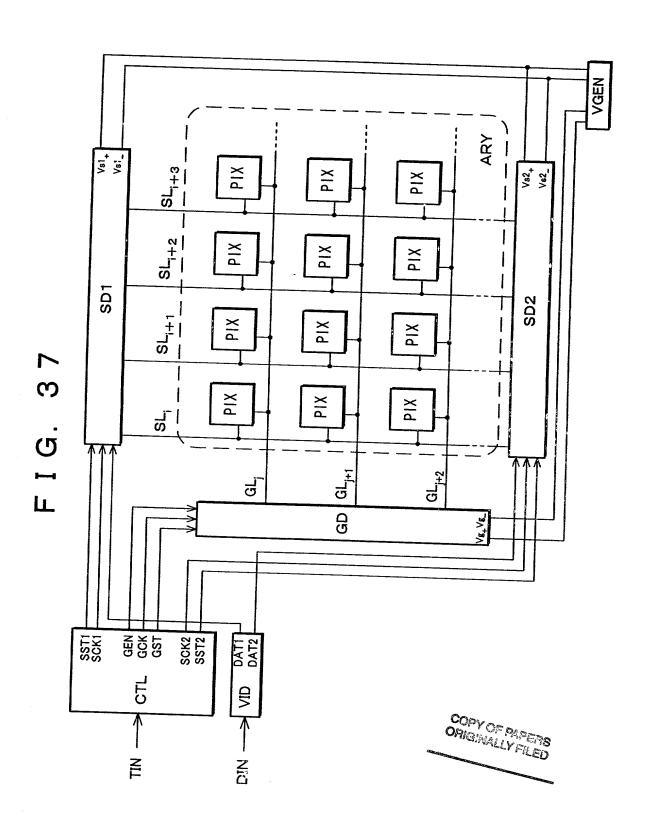


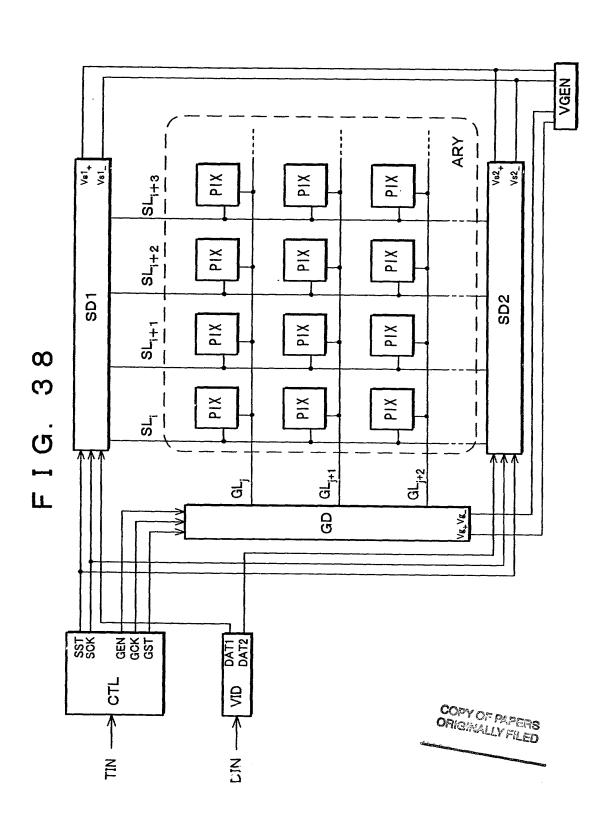




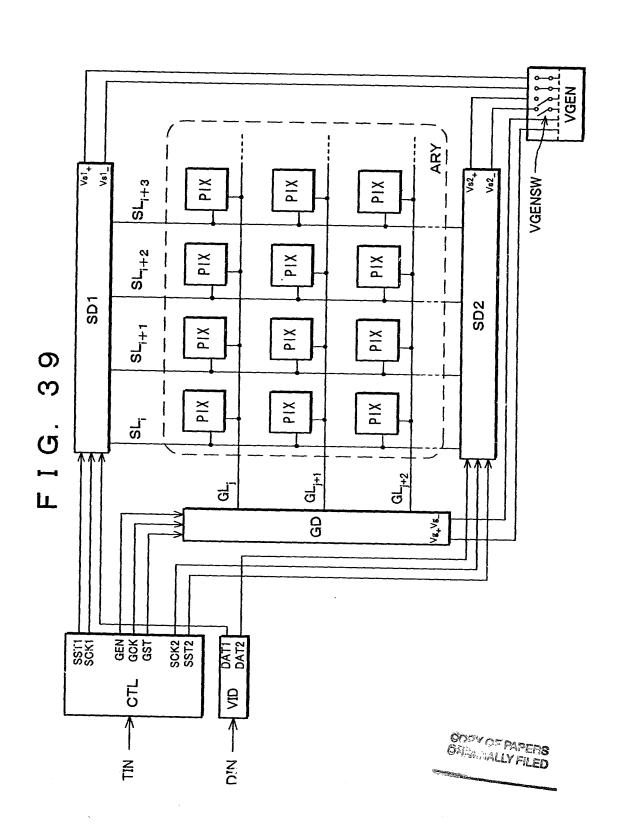


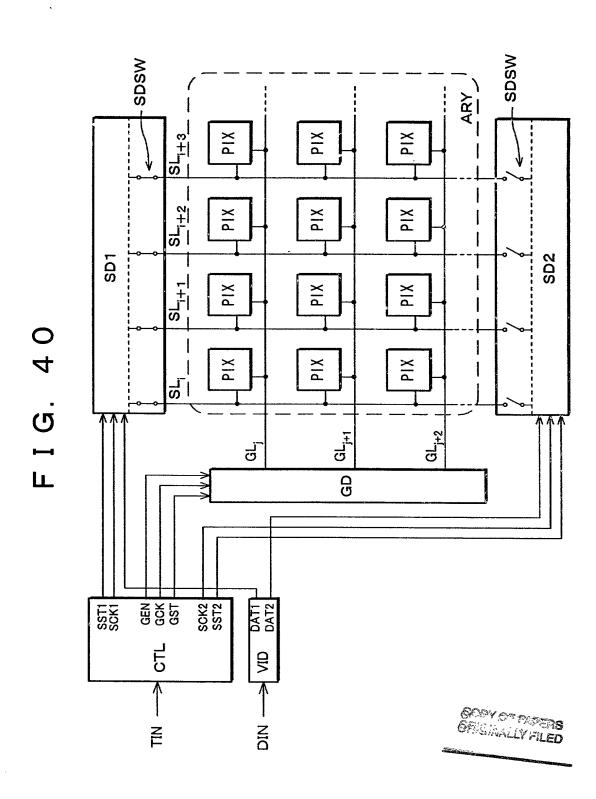


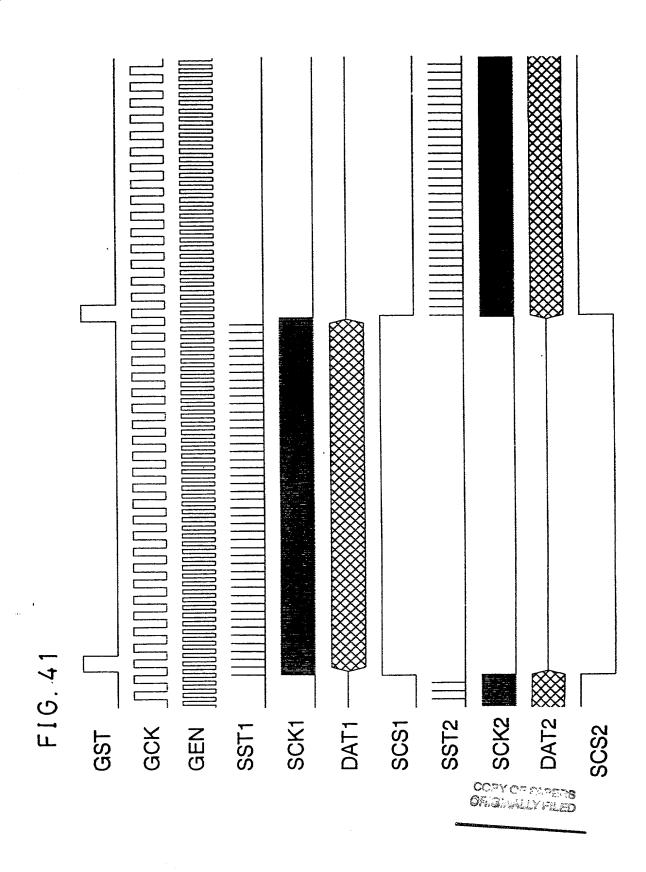


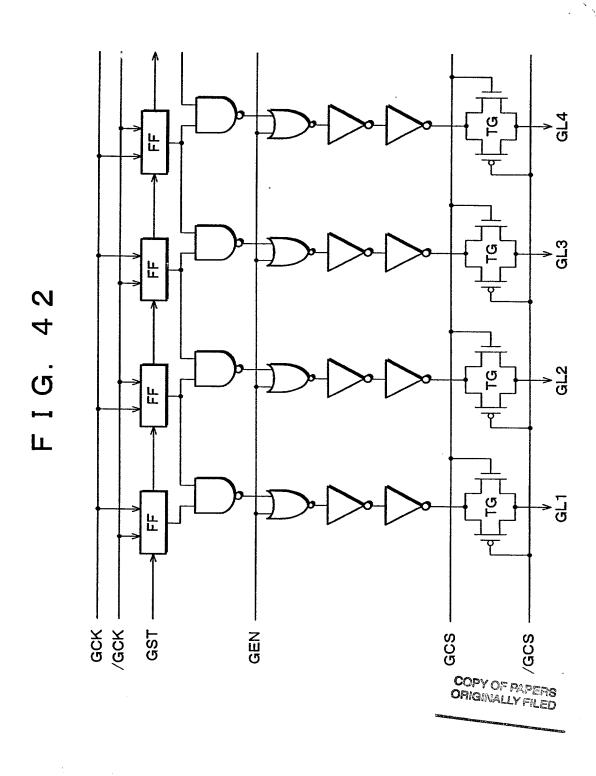


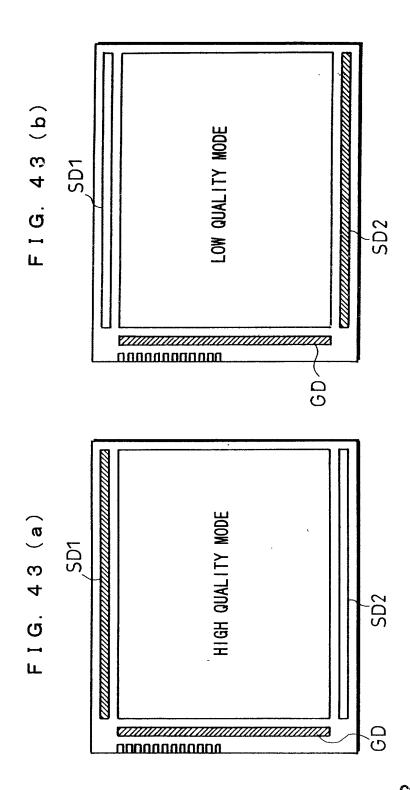


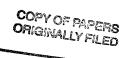


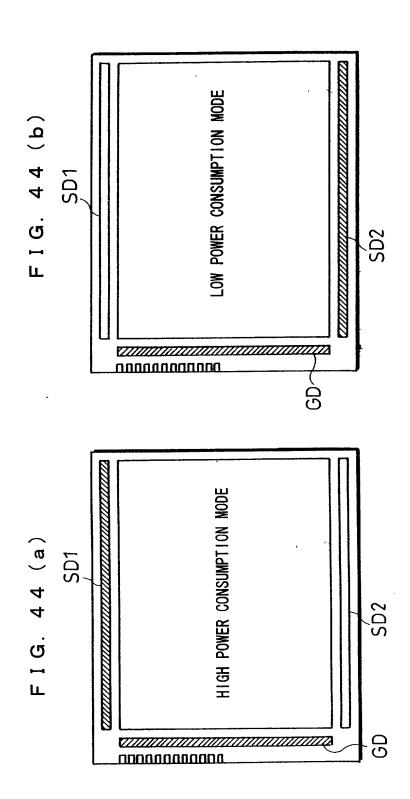


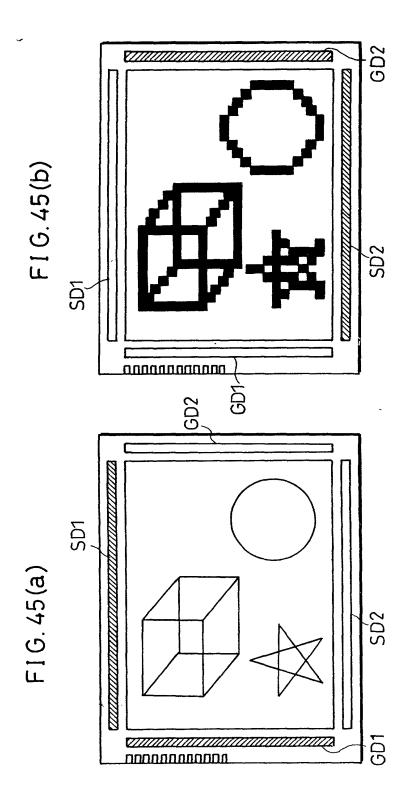




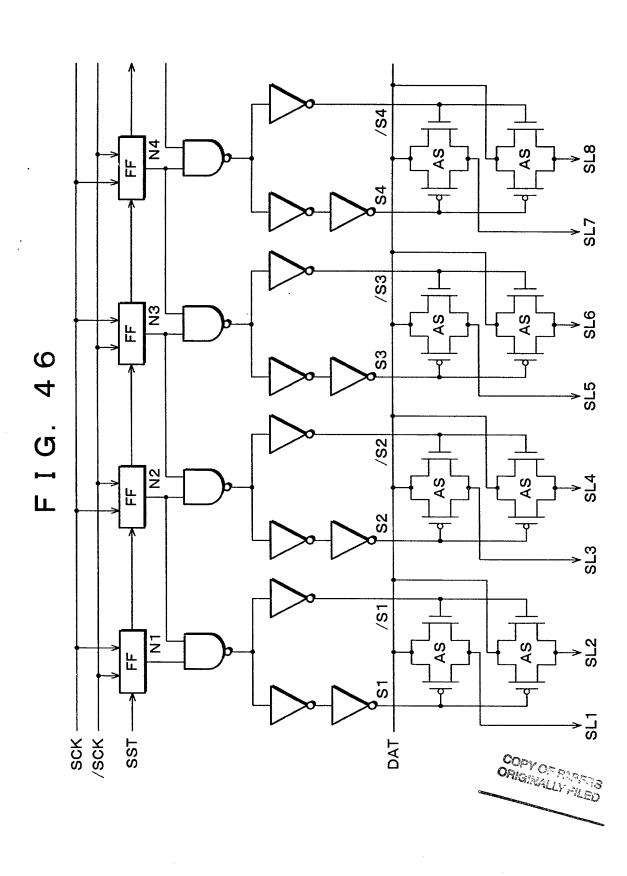








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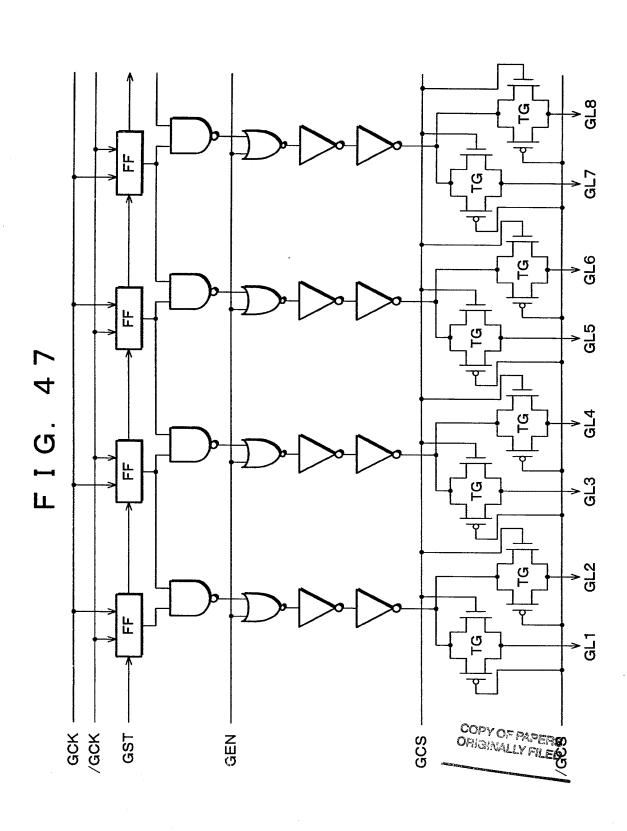
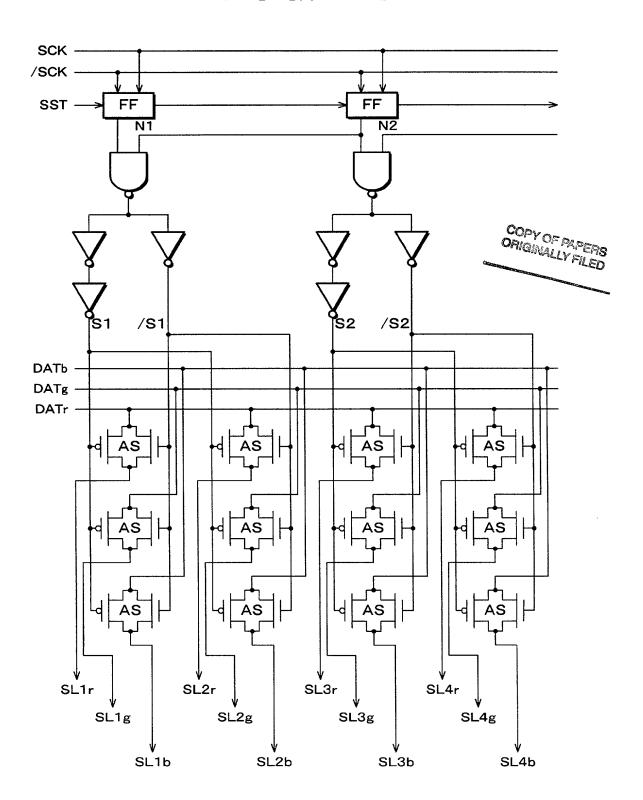
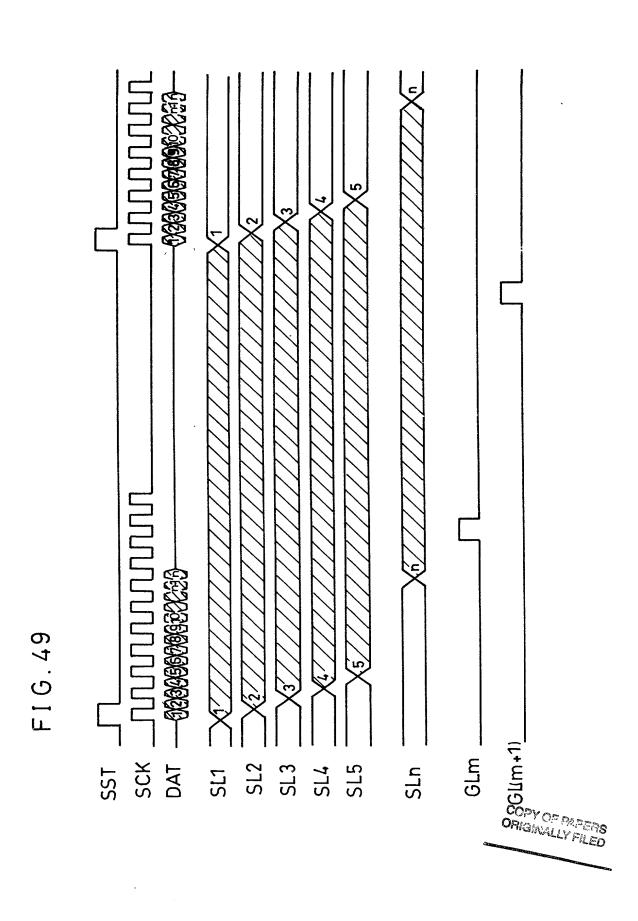
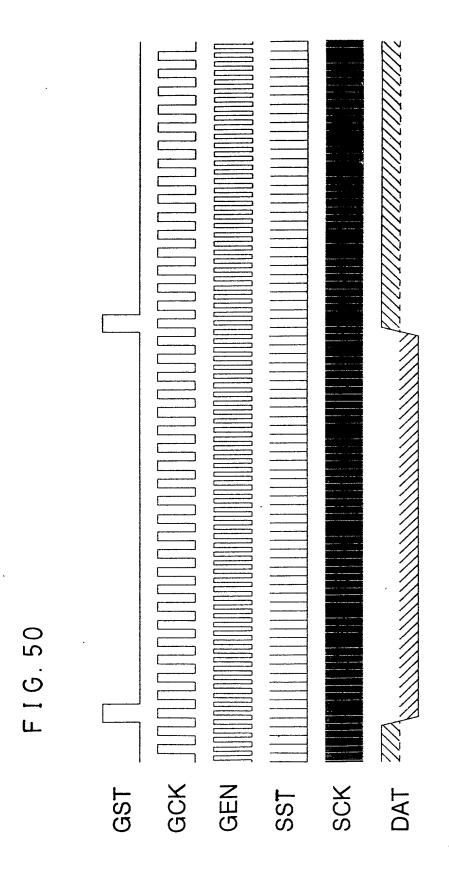


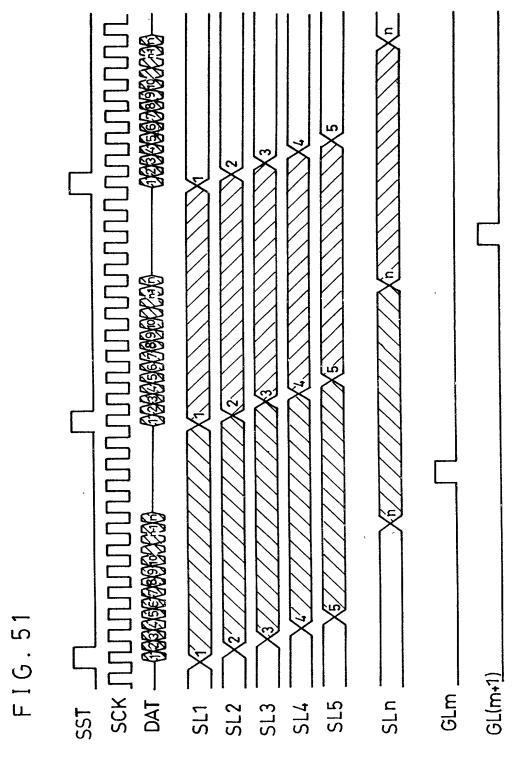
FIG. 48



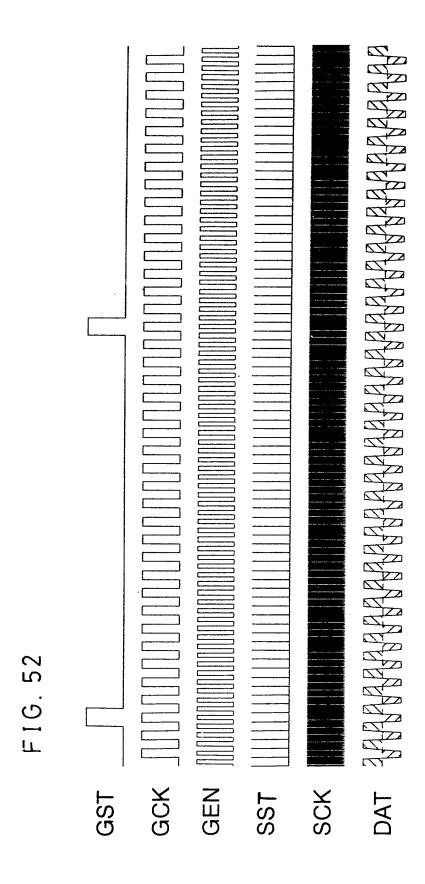












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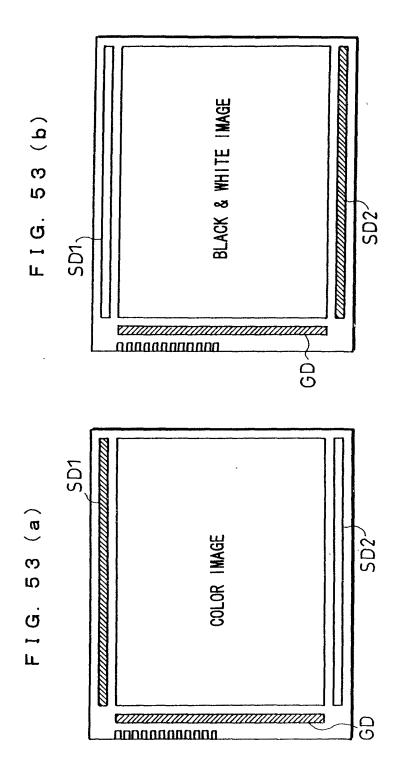
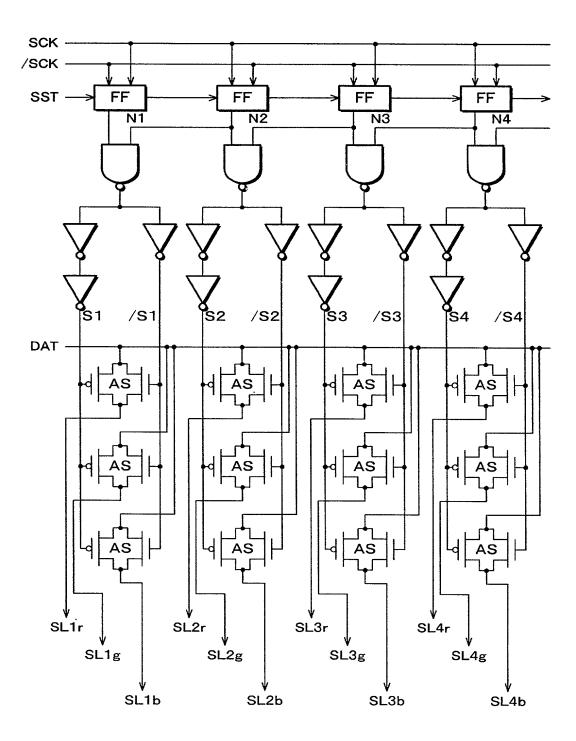
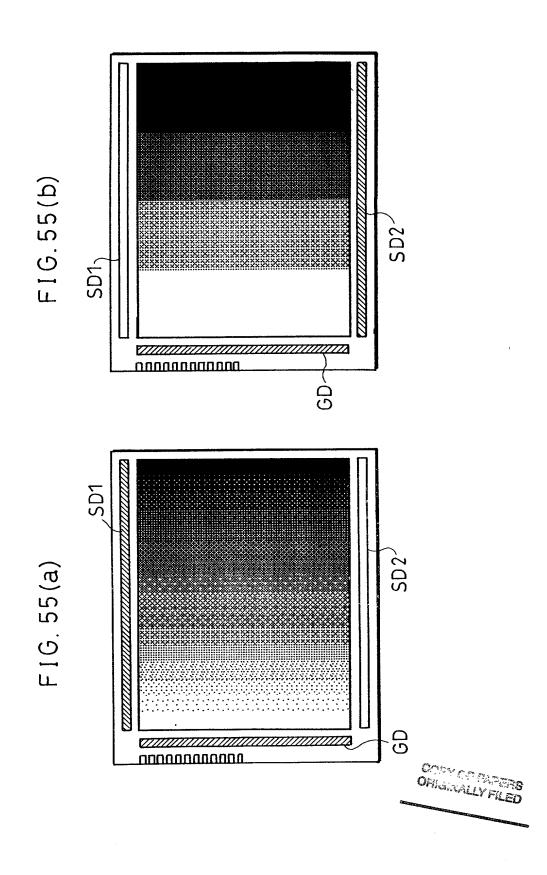


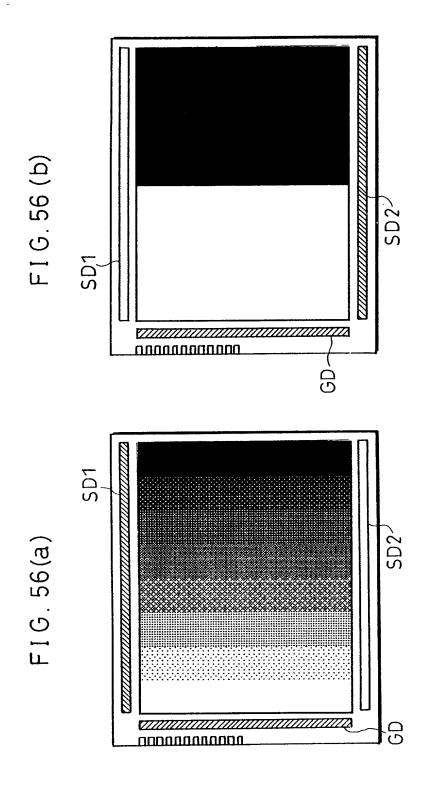


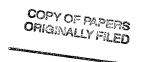
FIG. 54

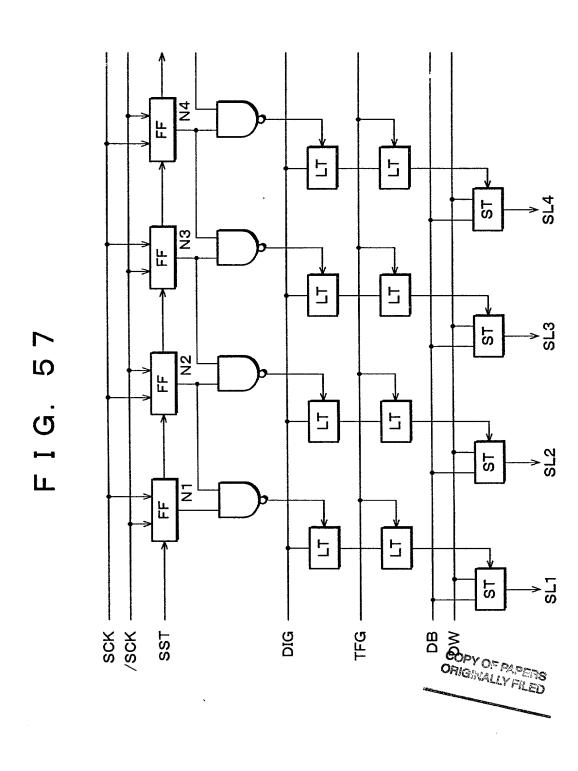












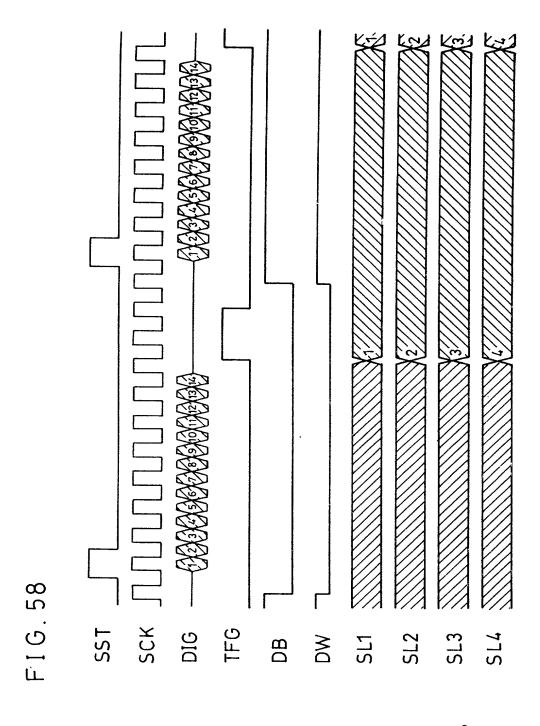
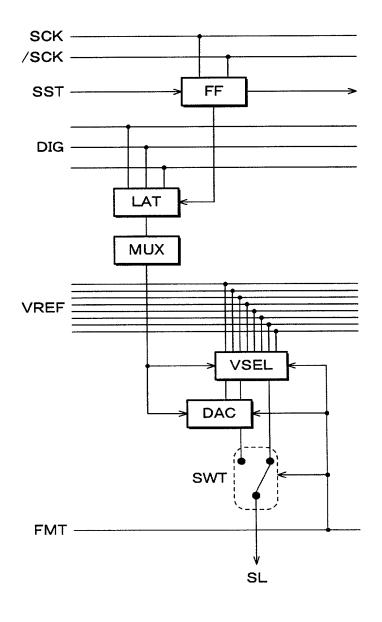




FIG. 59



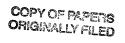
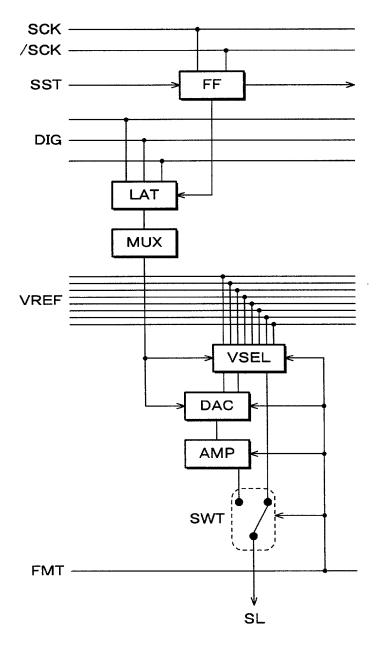
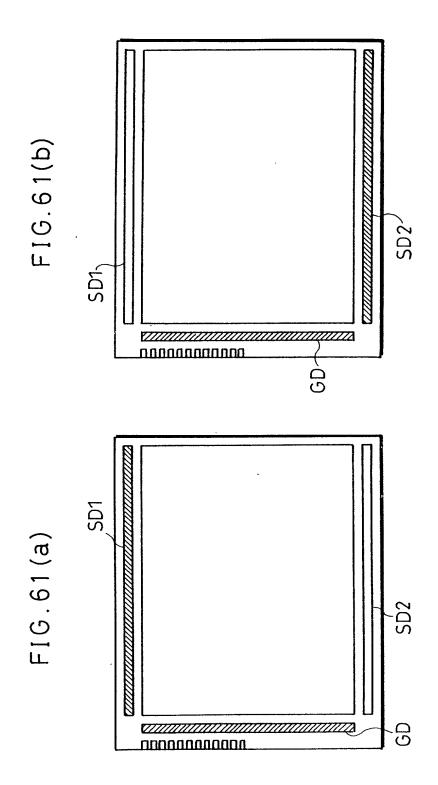
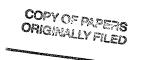


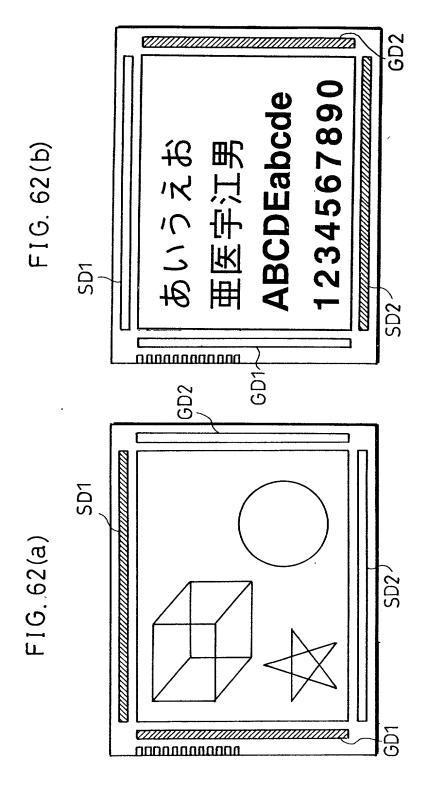
FIG. 60



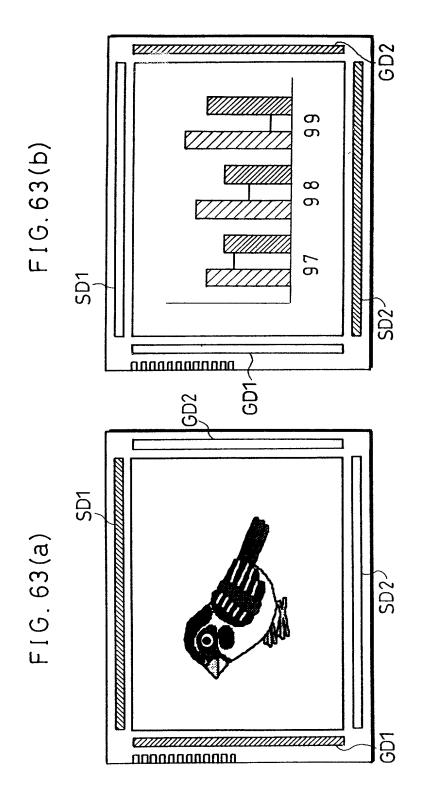


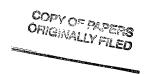


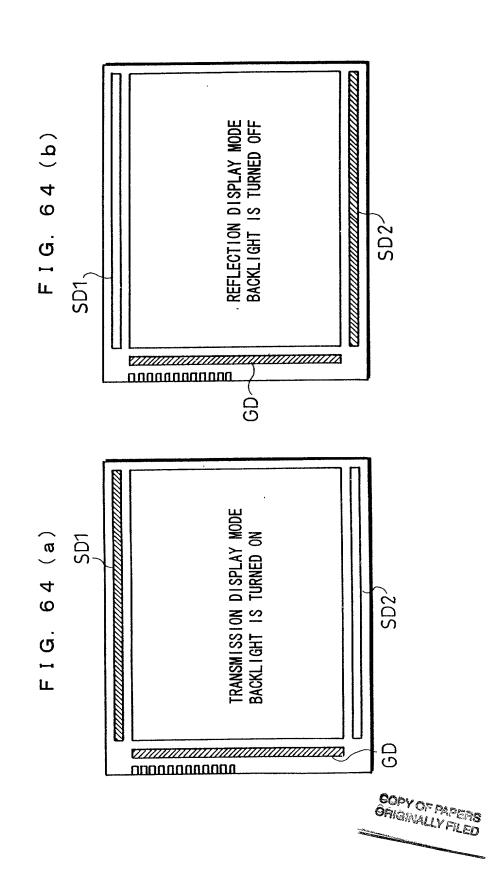


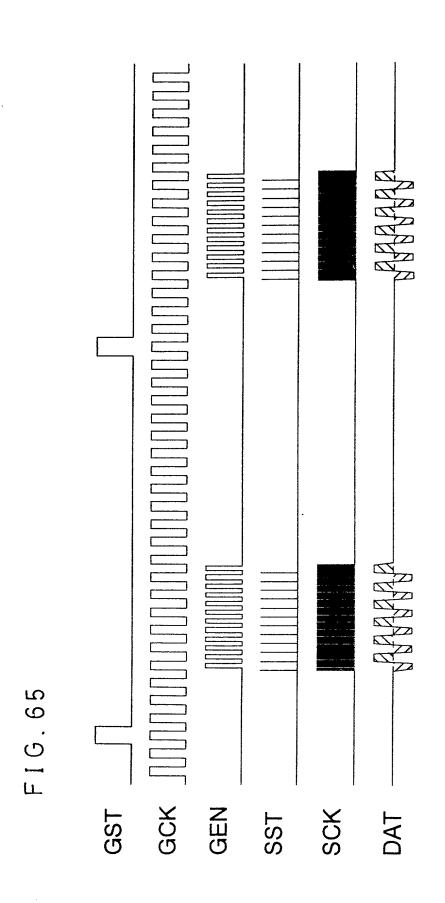




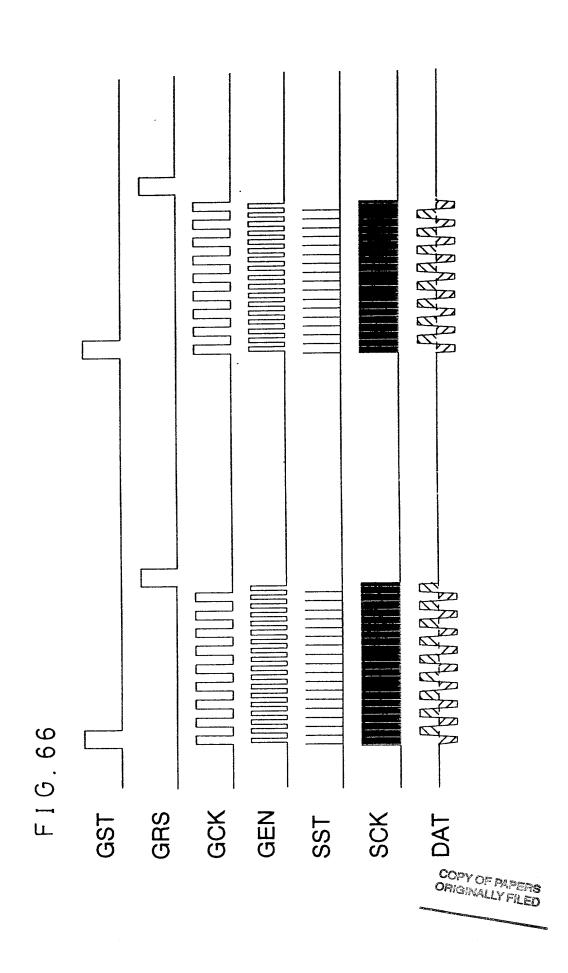


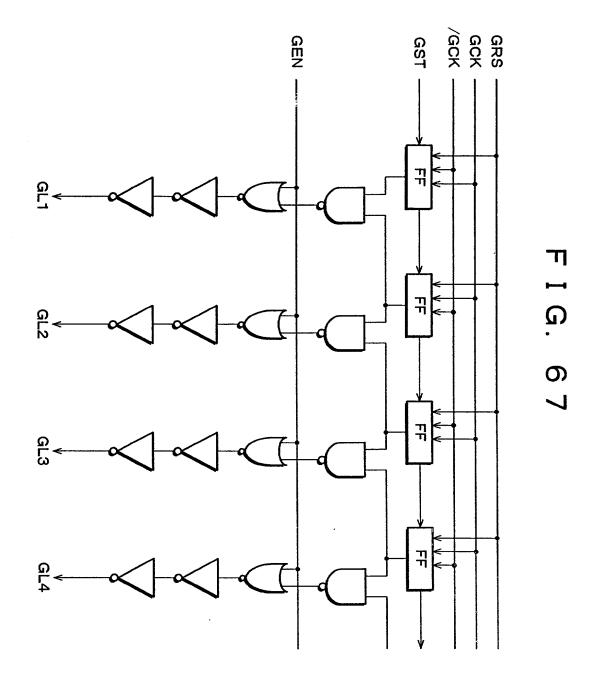


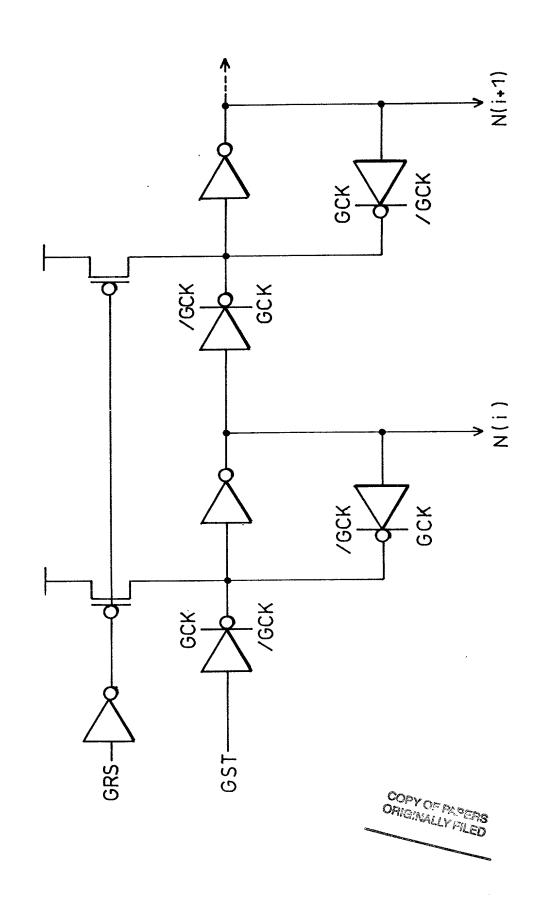




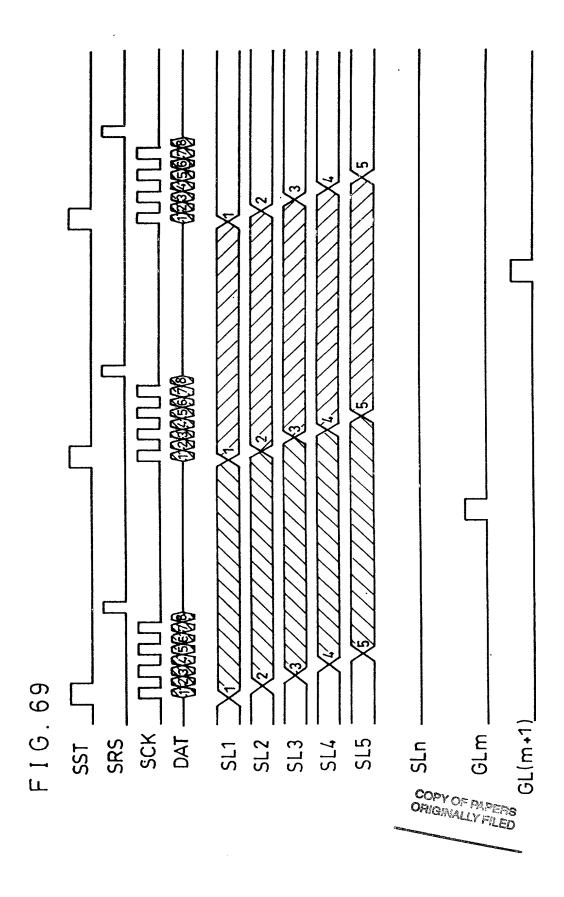


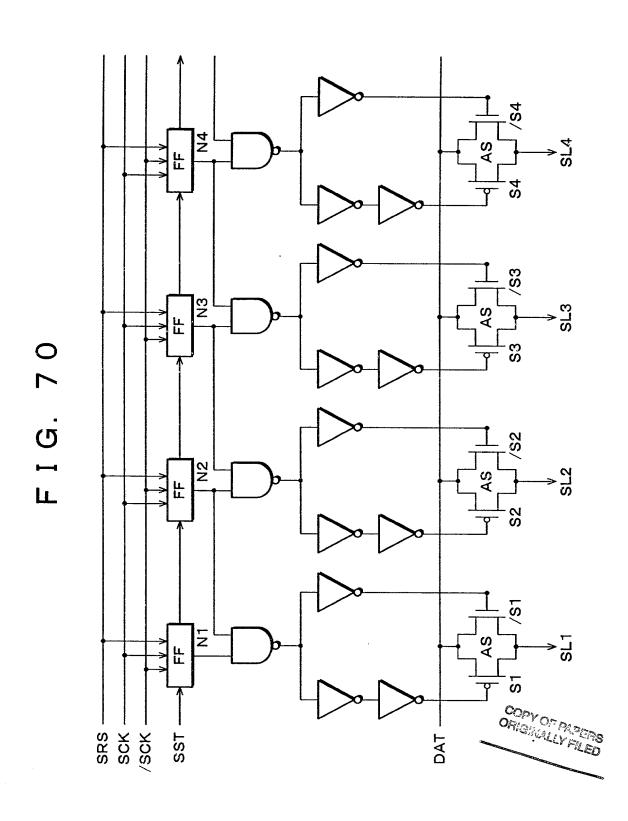


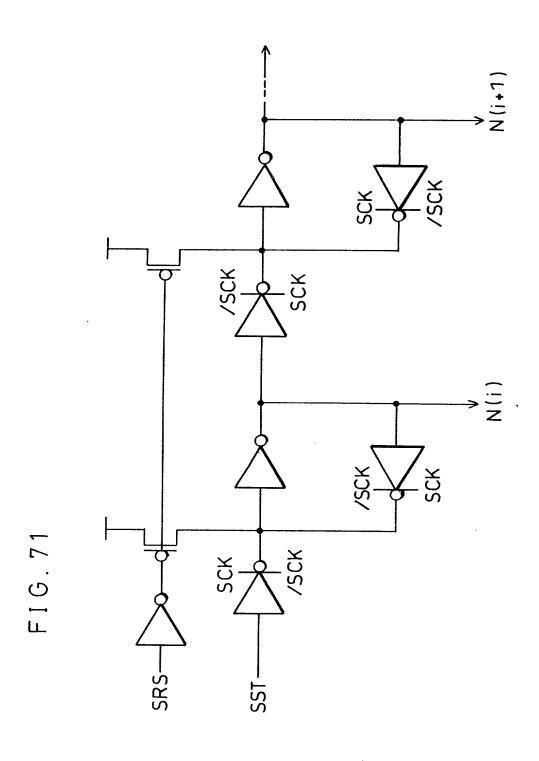




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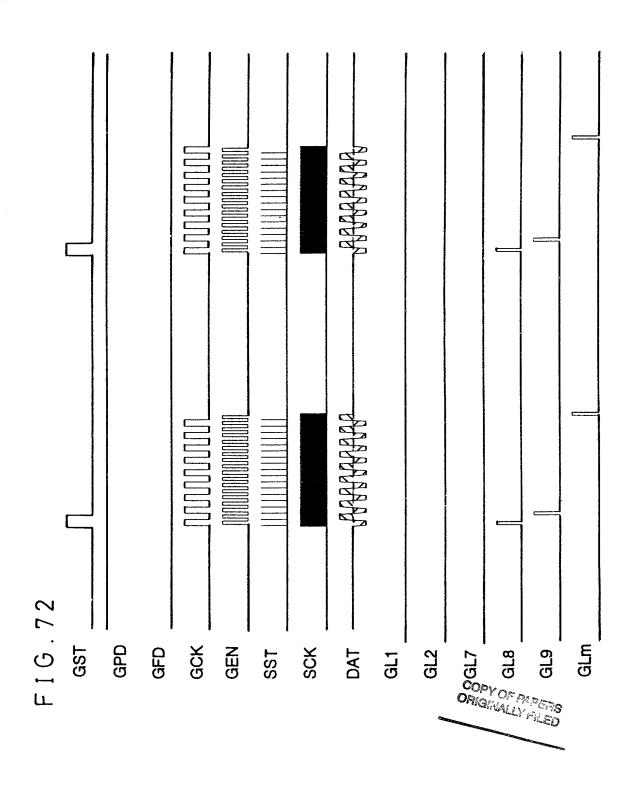


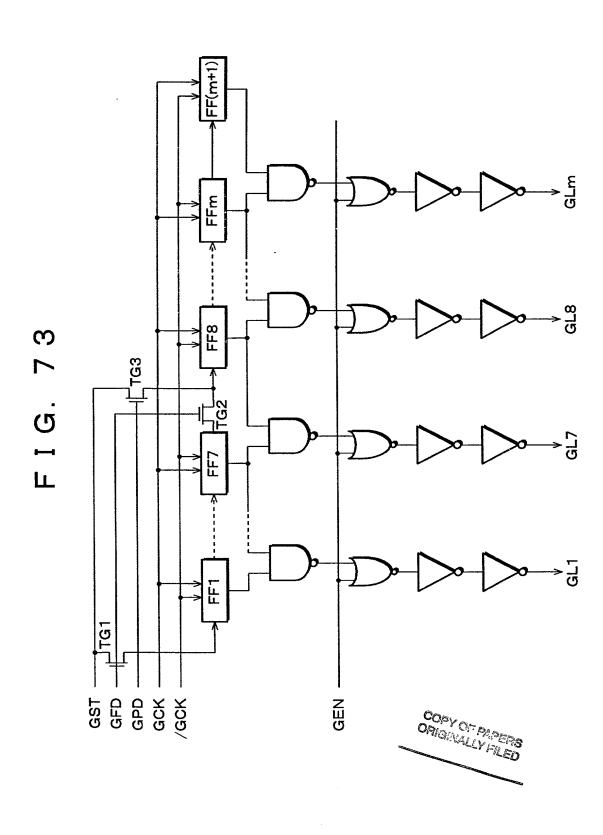


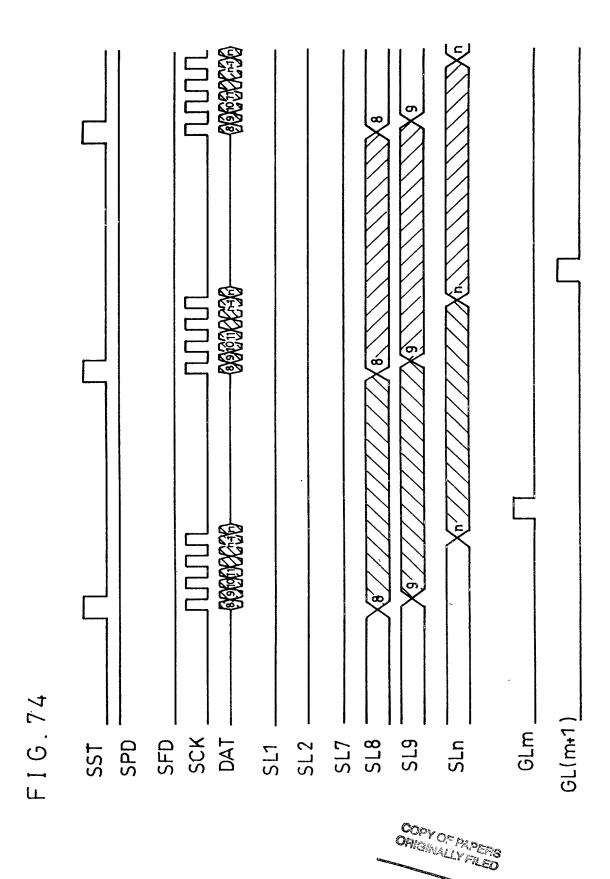


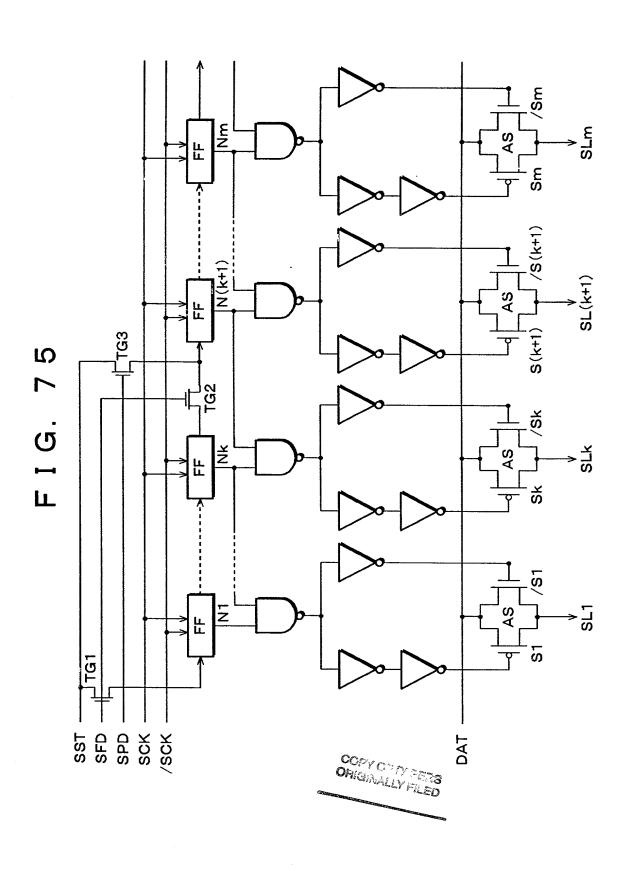


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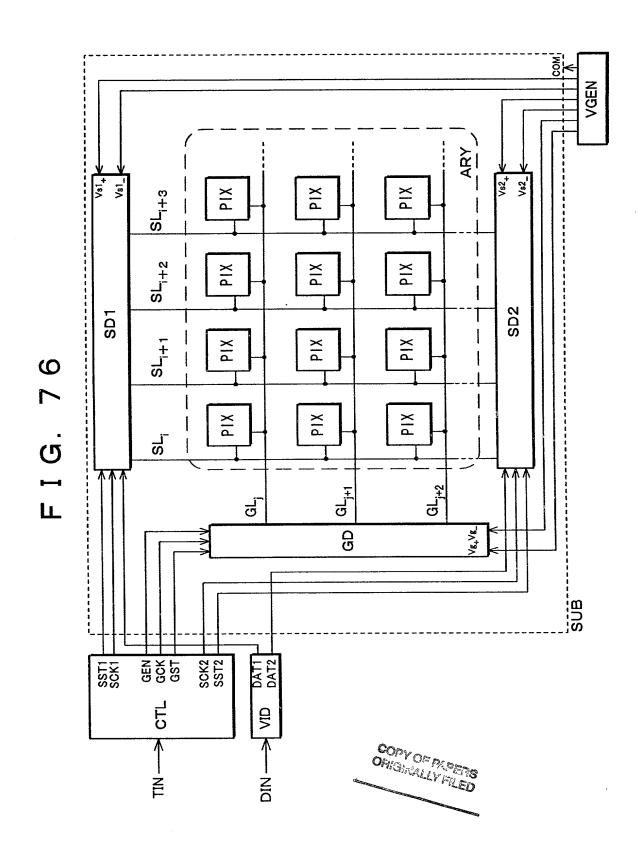
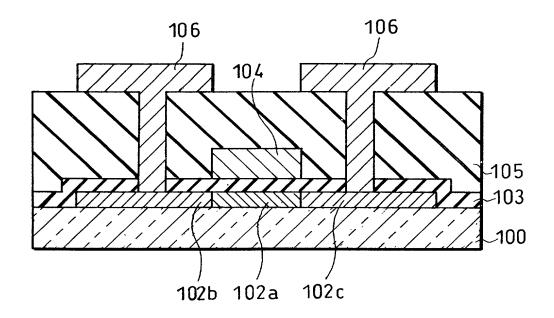


FIG. 77





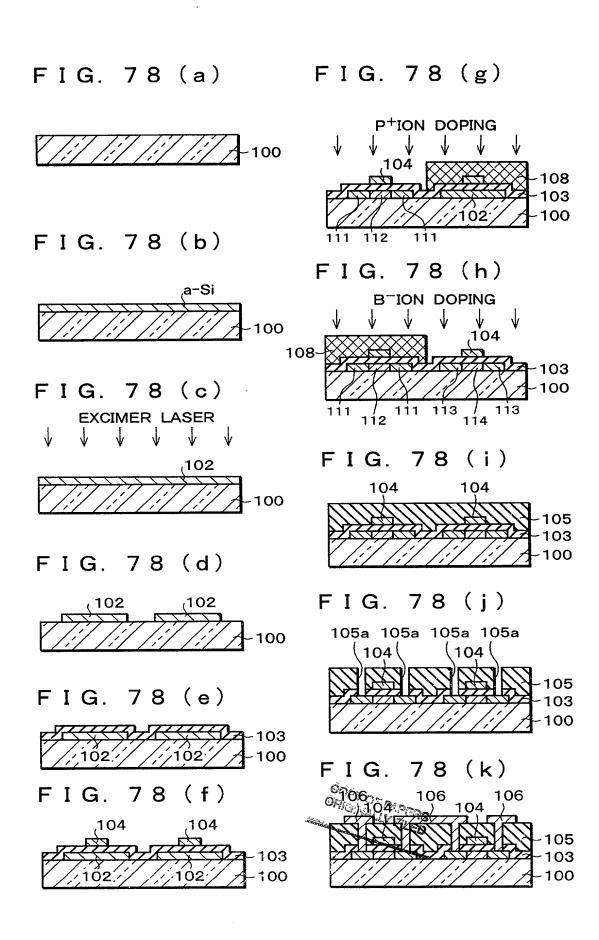
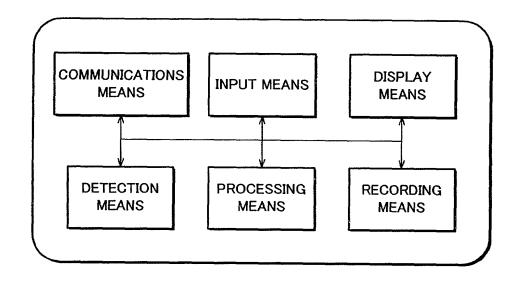
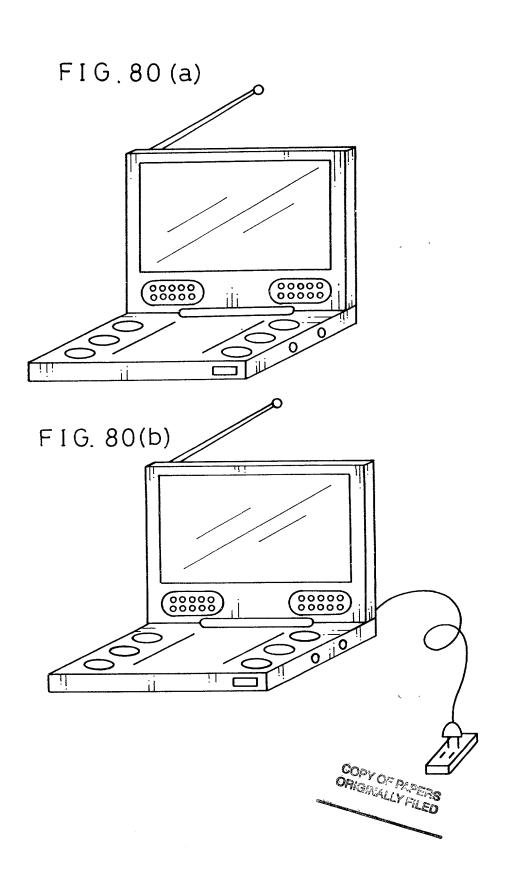
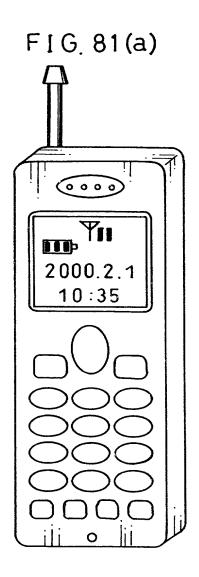
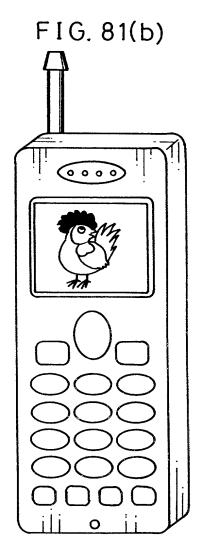


FIG. 79





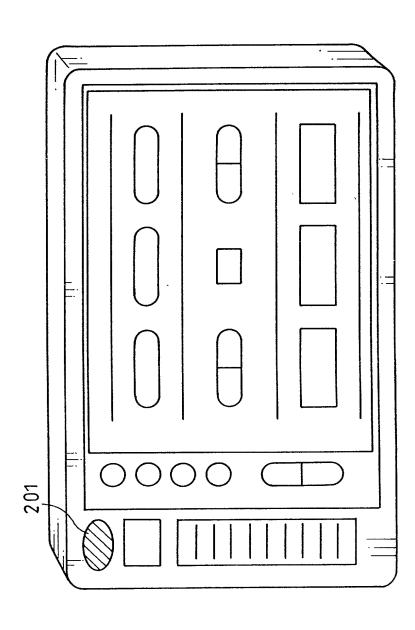






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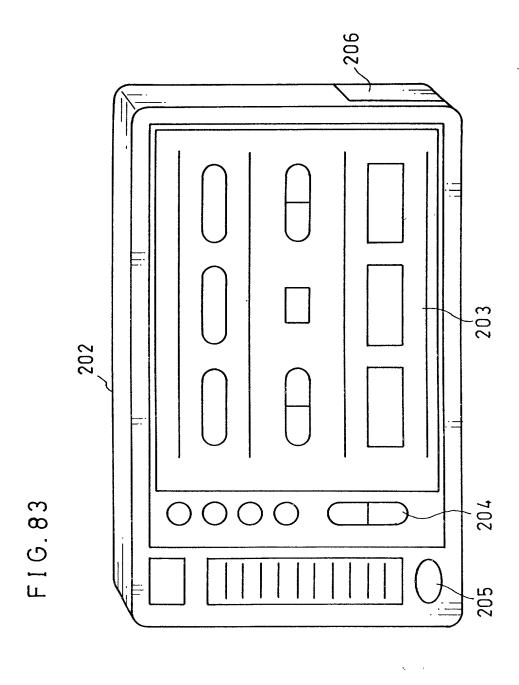




FIG. 84

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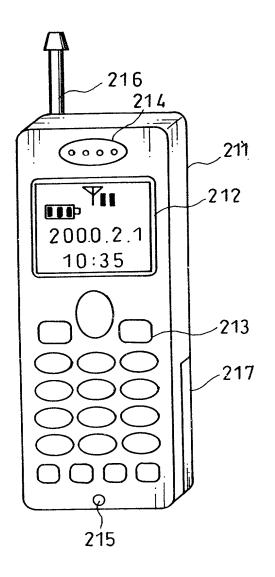
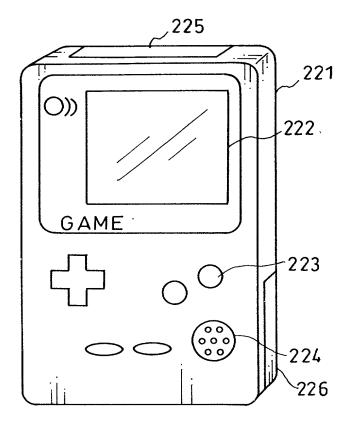




FIG. 85



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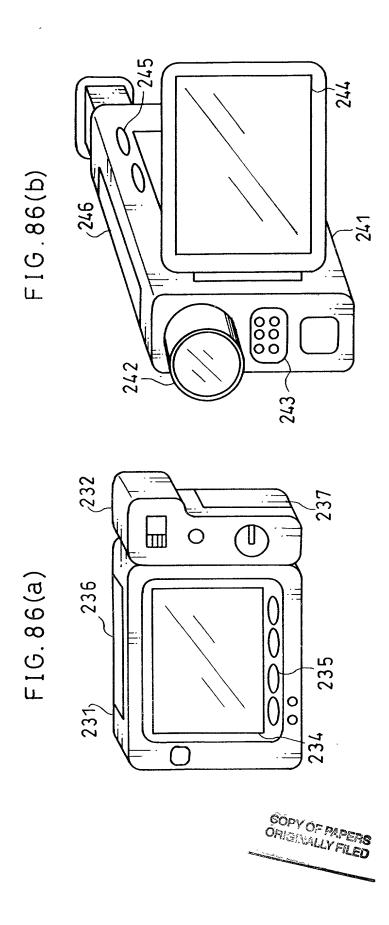


FIG. 87

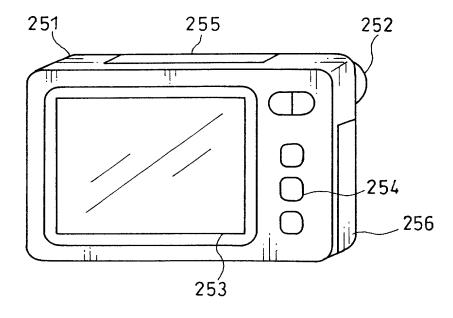


FIG. 88

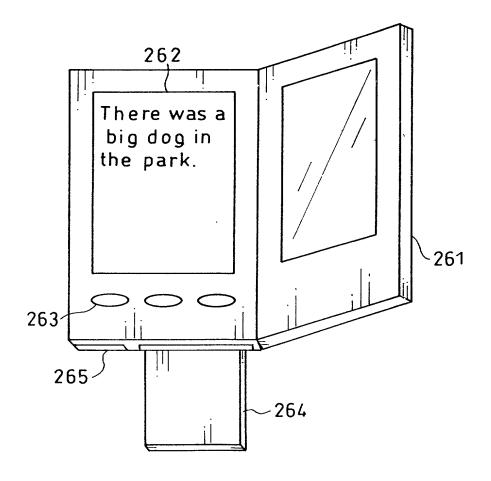
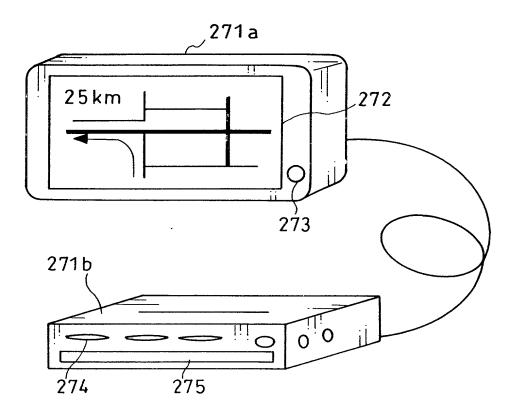




FIG. 89

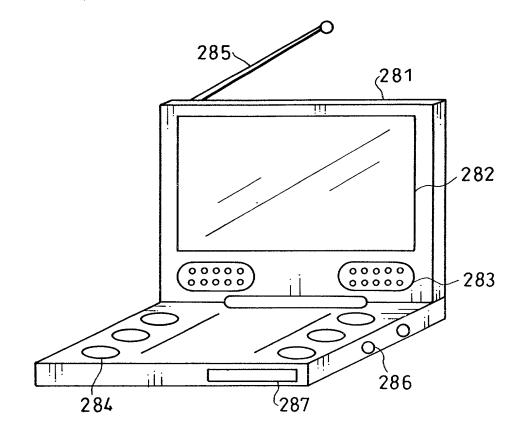




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FIG.90





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FIG. 91

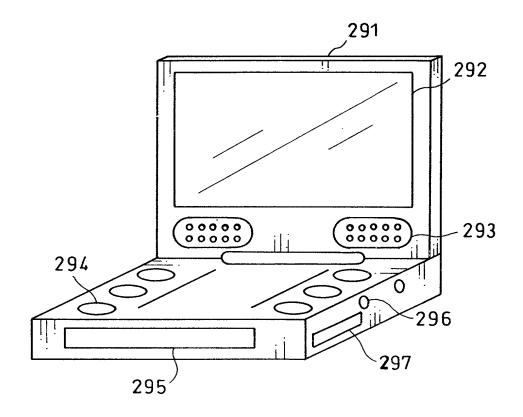
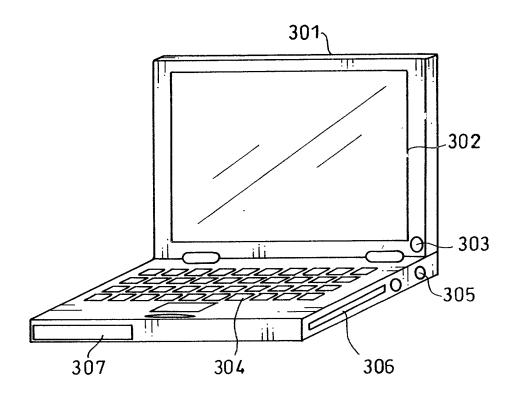
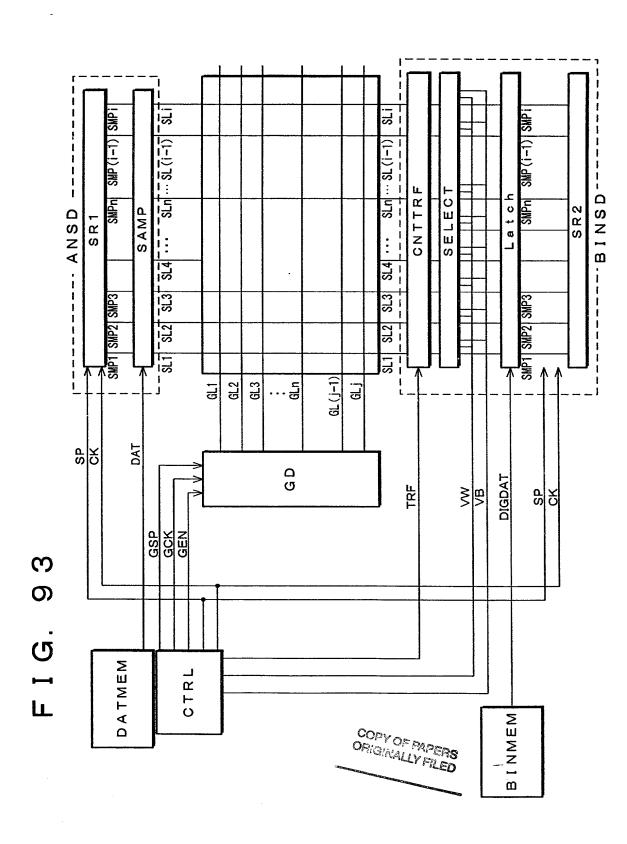


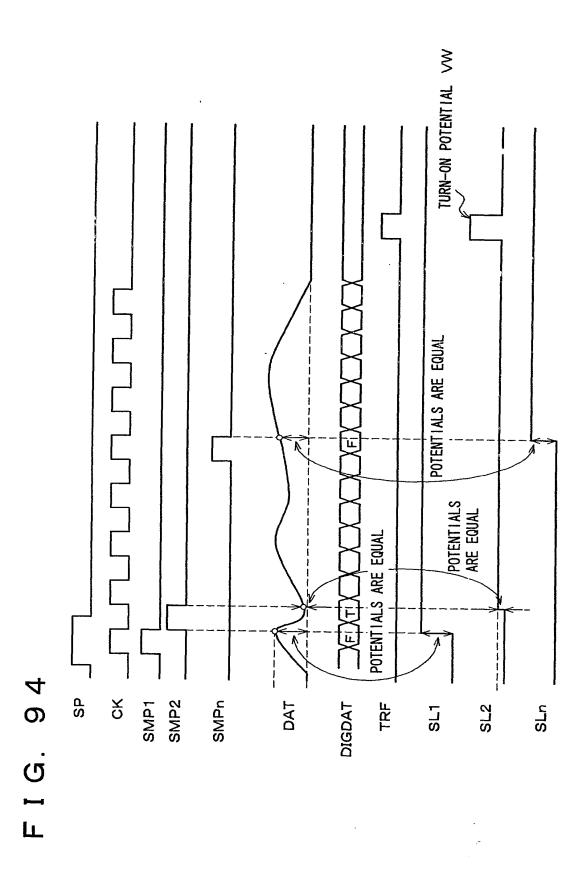


FIG. 92









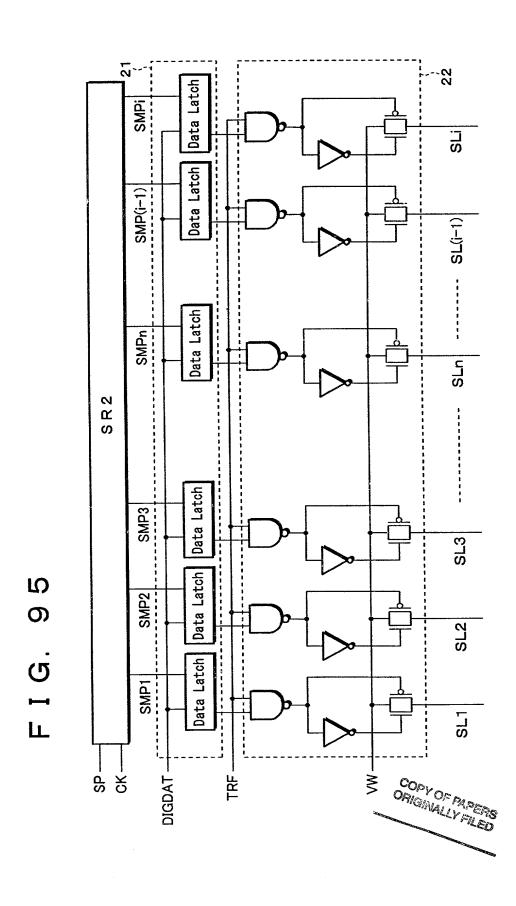
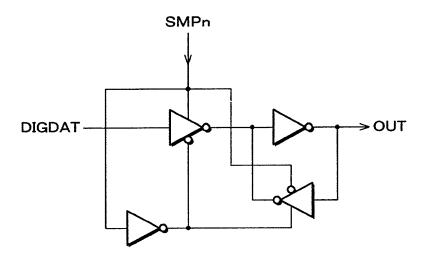


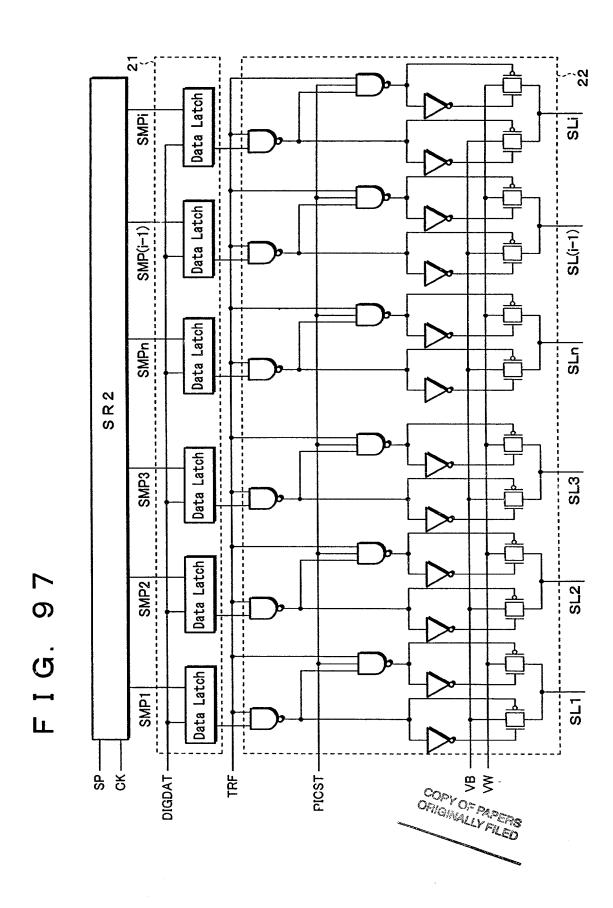
FIG. 96

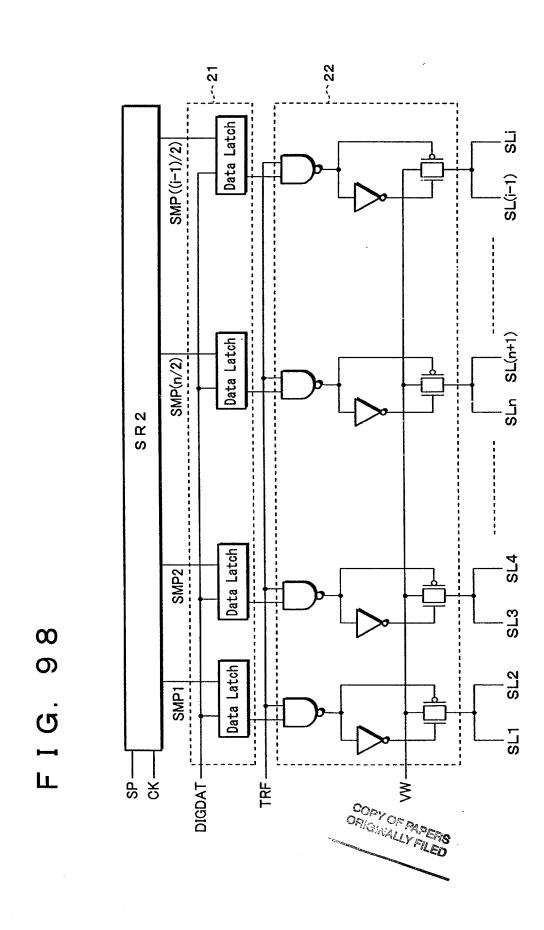


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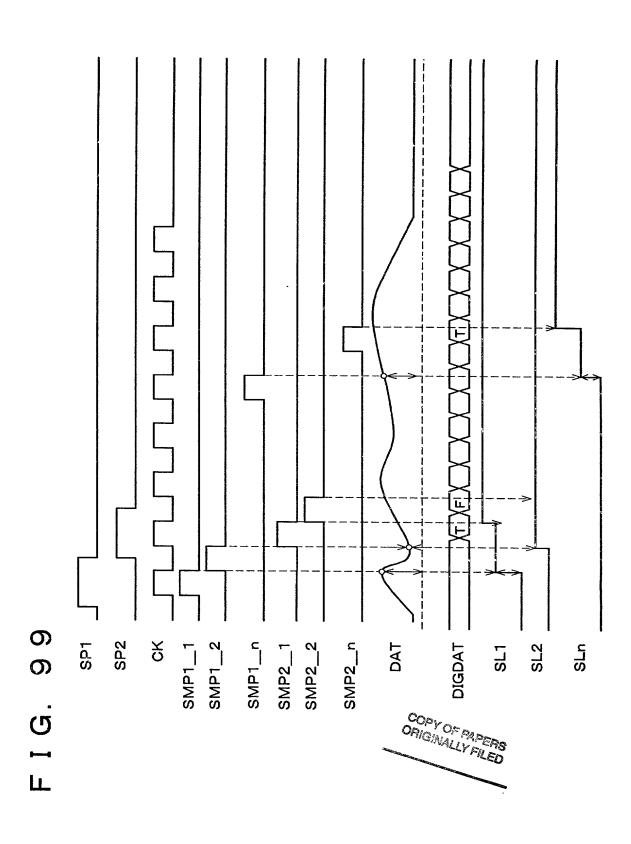


FIG. 100

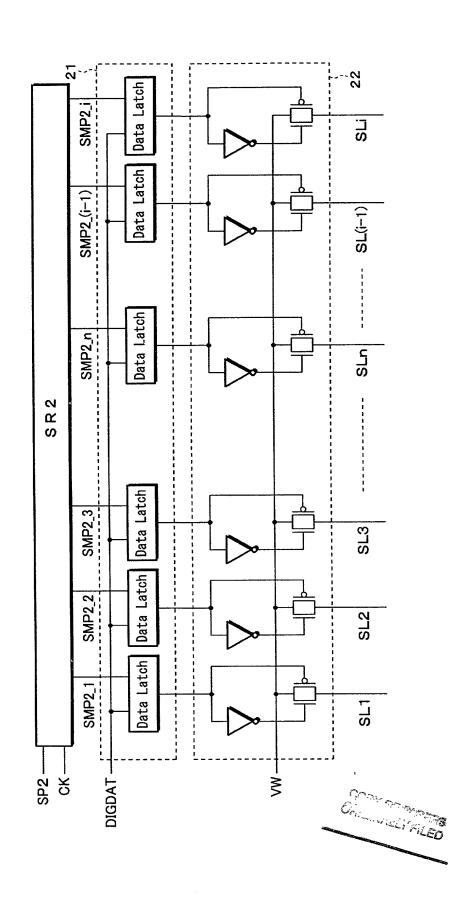
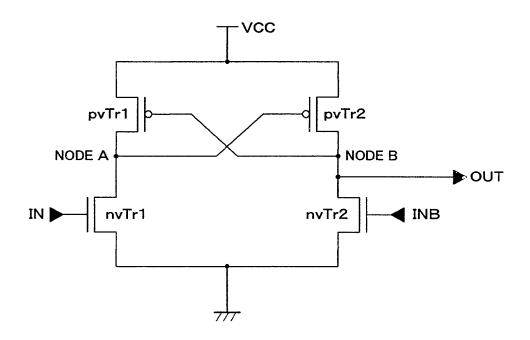


FIG. 101





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FIG. 102

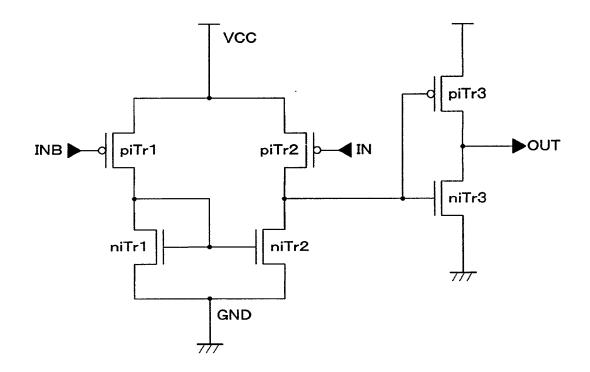
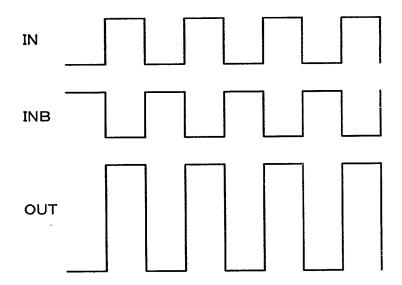




FIG. 103



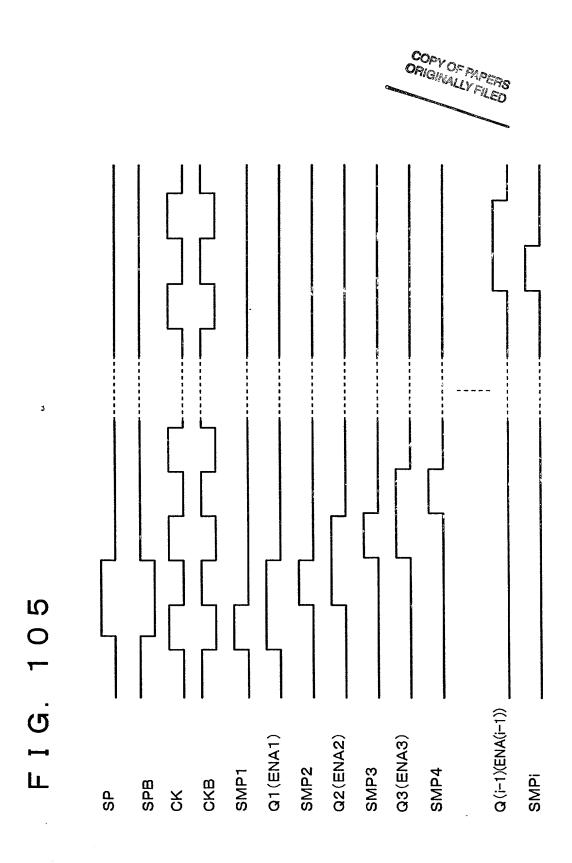
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FIG. 104

Copy Originally filed SR-FF Ϋ́ INVSx OK OKB ENA OUT SR-FF R D SMP; → INVSx CKLS(i-1) ENA OUT (ENA(n-1)) Q(n-1) SMP4 INVS4 CKLS4 Q3(ENA3) SR-FF √ SMP3 **INVS3** OK CKB
CKLS3
ENA OUT Q2(ENA2) S SR-FF R SMP2 INVS2 CKLS2 CKLS2 ENA OUT SR-FF R G Q1(ENA1) SMP1 **INVS1** OK CKB
CKLS1
ENA OUT S S B SSPB



Yamashi Kubota, et al U.S.S.N. 09/851,855 10904-53845 DATA SIGNAL LINE DRIVE...

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FIG. 106 (a)



FIG. 106 (b)

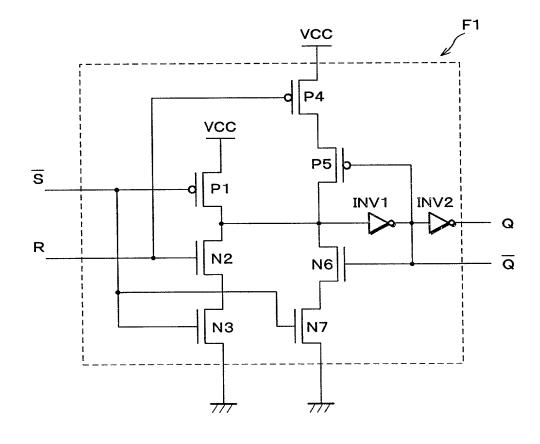
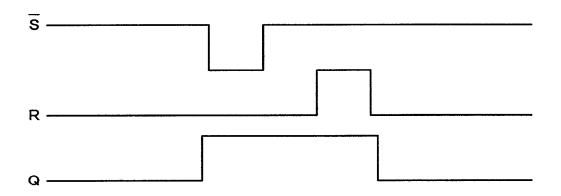
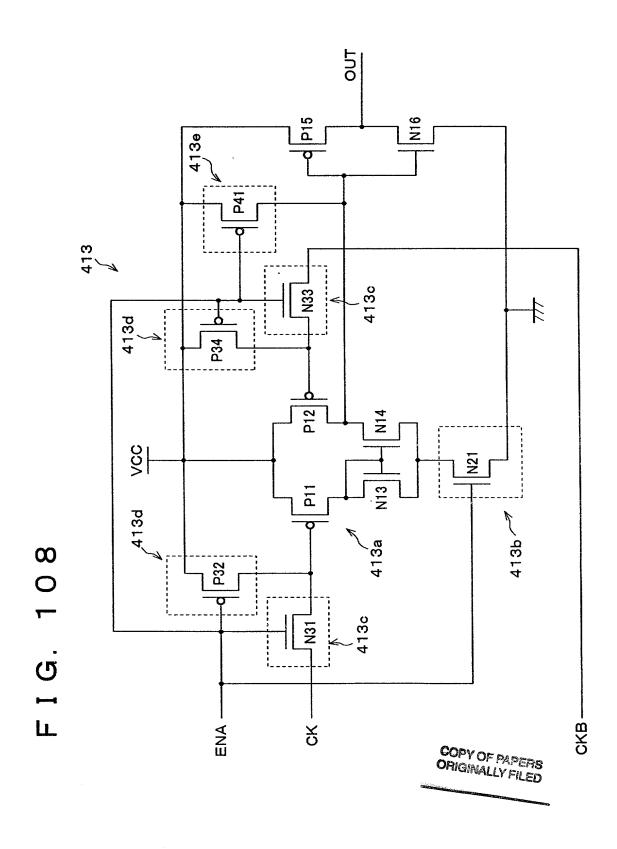




FIG. 107





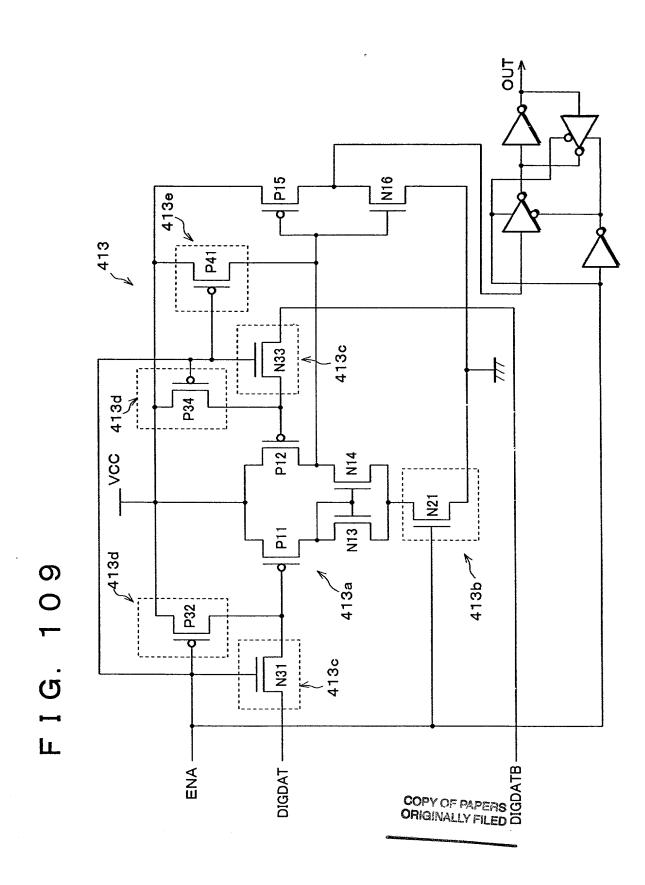
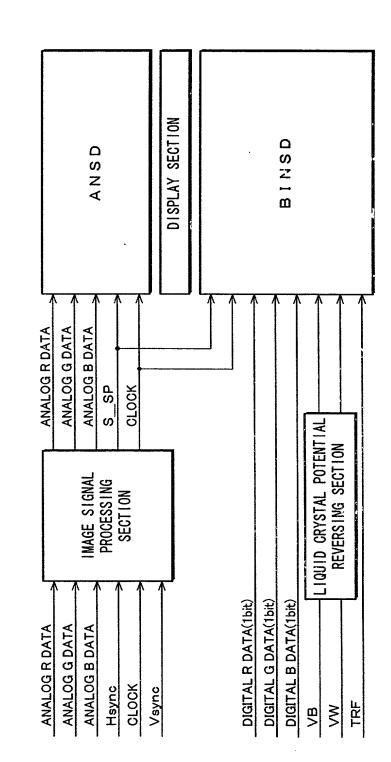
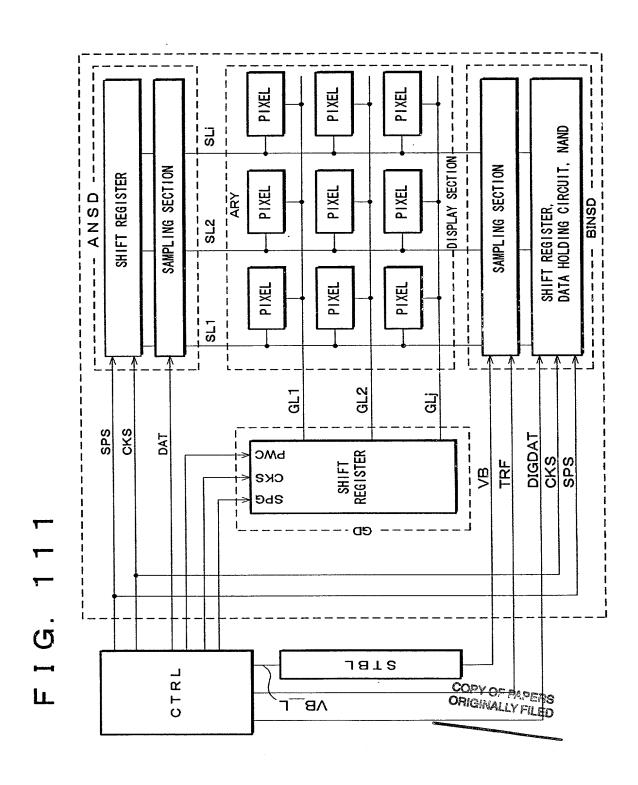


FIG. 110





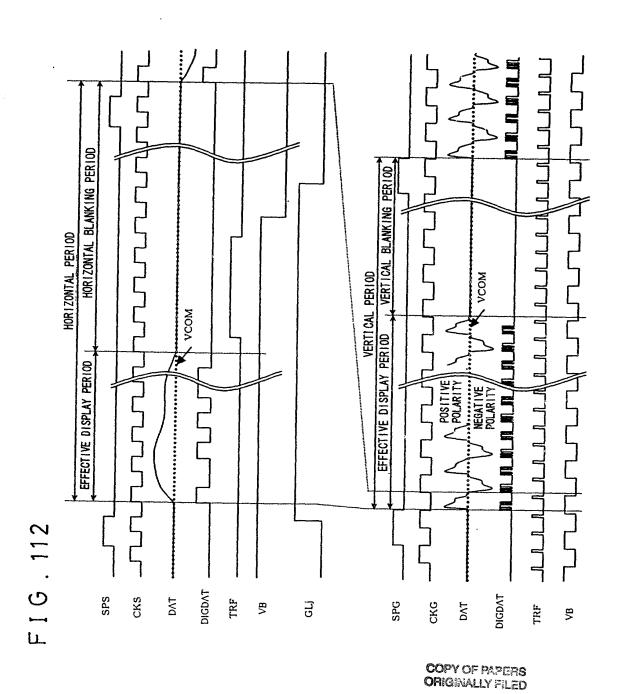
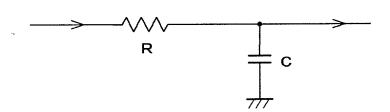
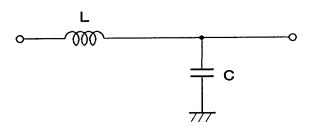


FIG. 113



OUTPUT OF DATA POTENTIAL -- STABILIZING SECTION TRF LIQUID CRYSTAL DRIVE BLACK POTENTIAL COPY OF PAPERS ORIGINALLY FILED

FIG. 115



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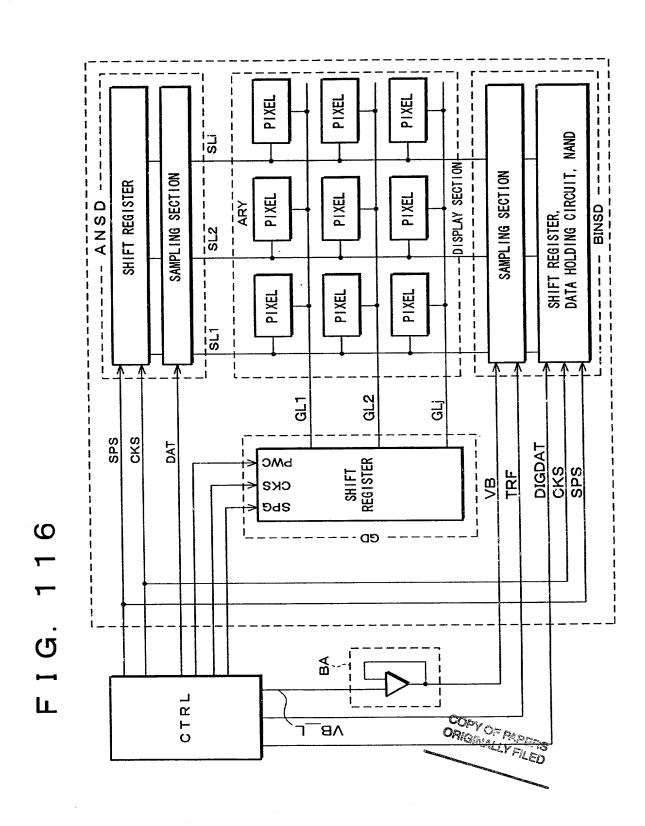
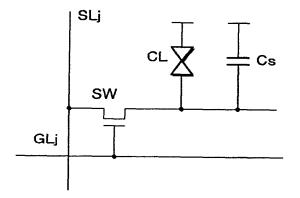
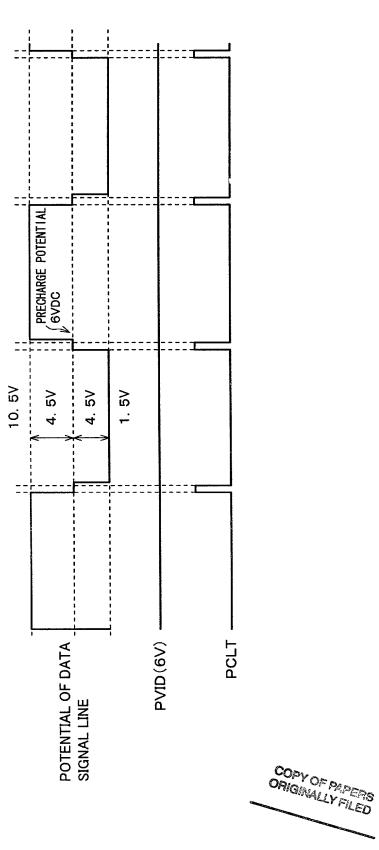


FIG. 117



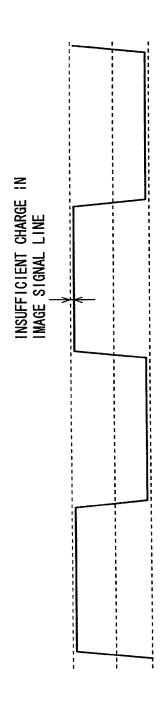


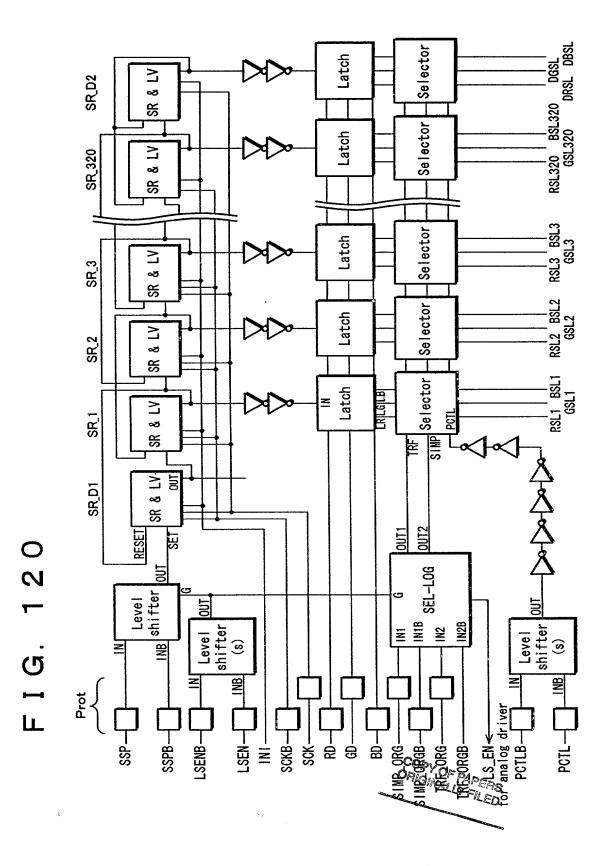
 $\infty$ 

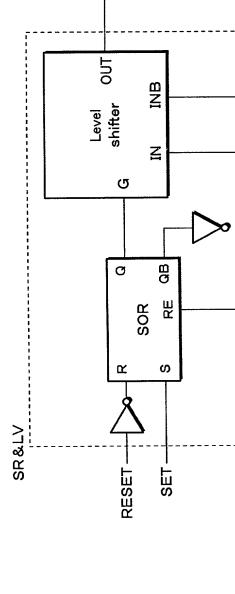


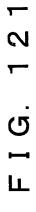


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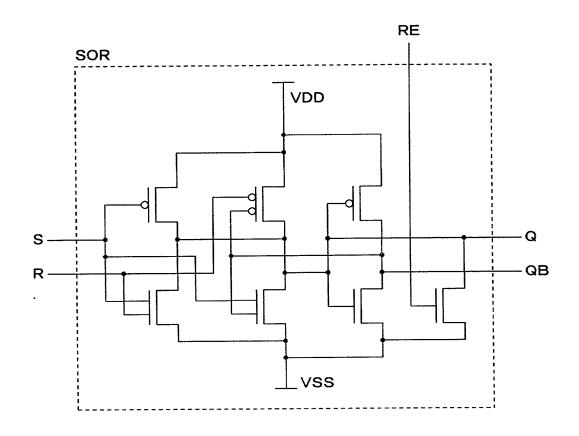


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Vasushi K ibota, et al U.S.S.N. 09/851,855 70904-55845 DATA SIGNAL LINE DRIVE...

FIG. 122

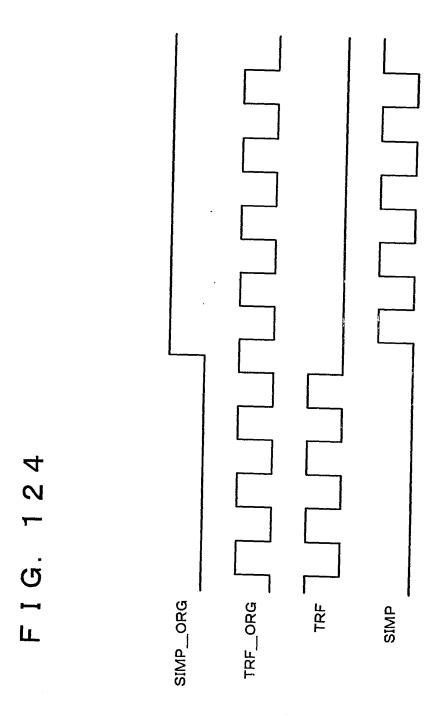


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LS\_EN for analog driver ო OUT OUT 7 Level shifter Level shifter G ტ. FIG. Z Z SEL-LOG IN 1B. IN2B-IN2 Z





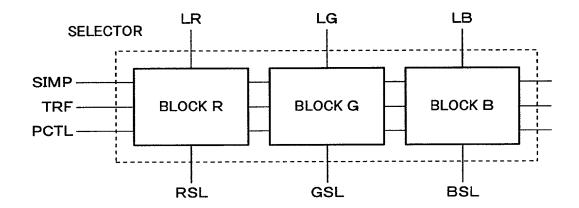




FIG. 126

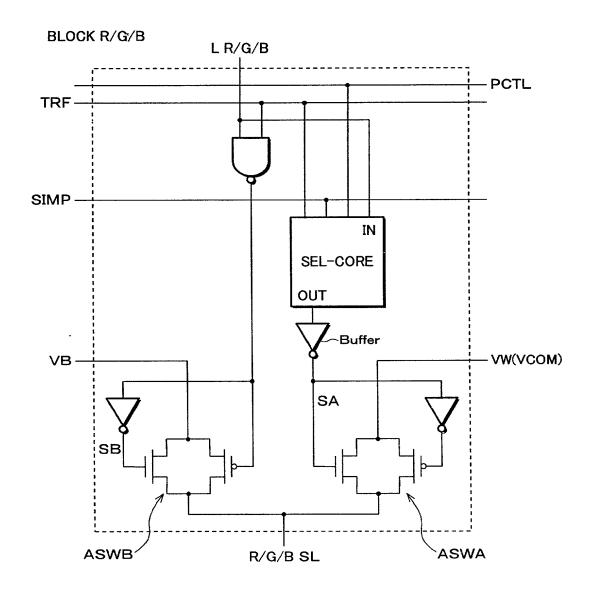
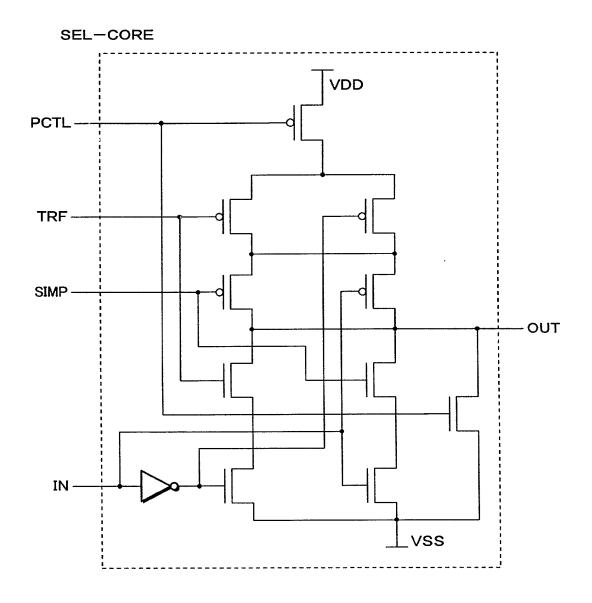
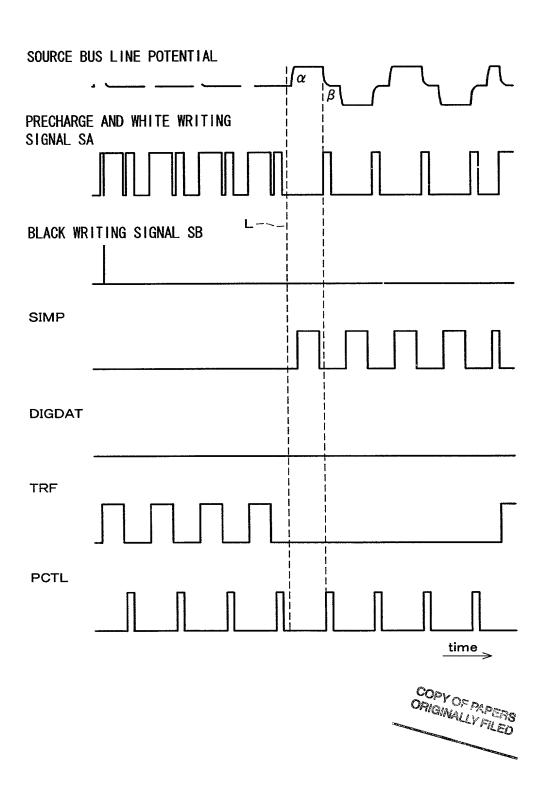




FIG. 127







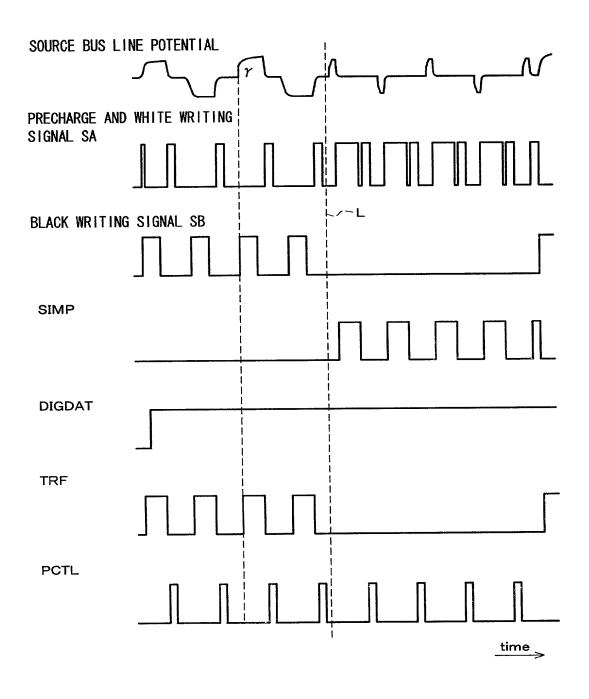
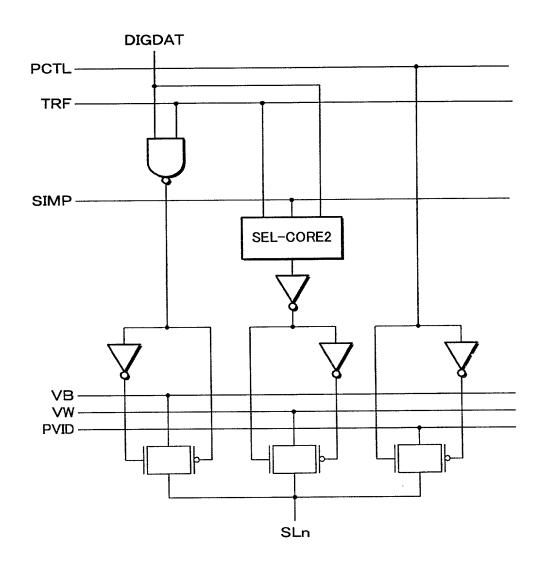


FIG. 130



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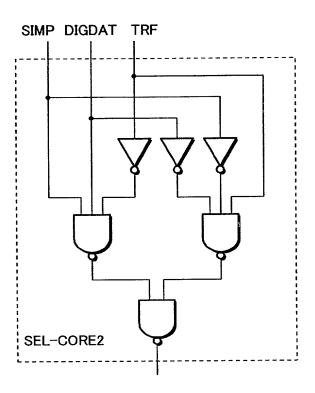
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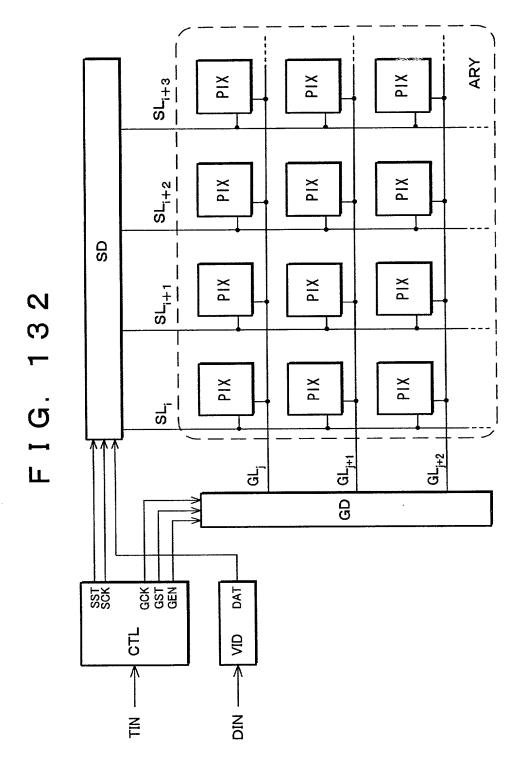
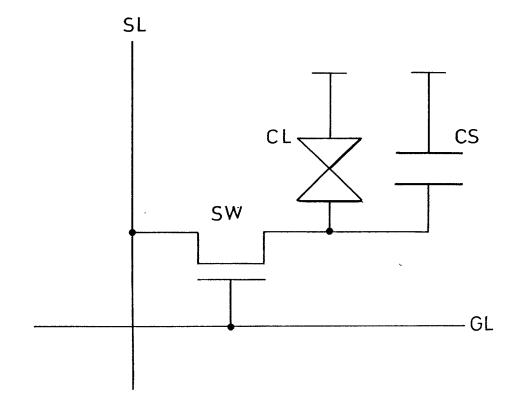




FIG. 133



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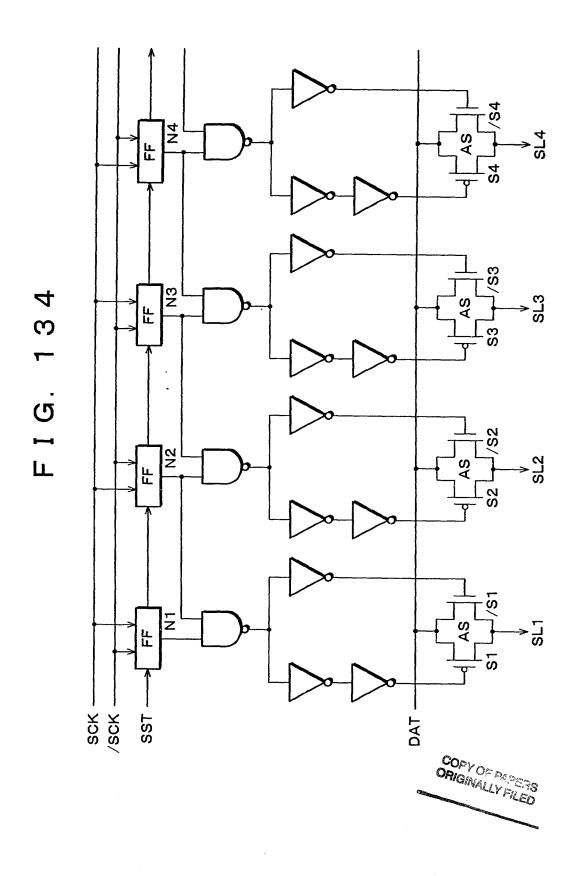
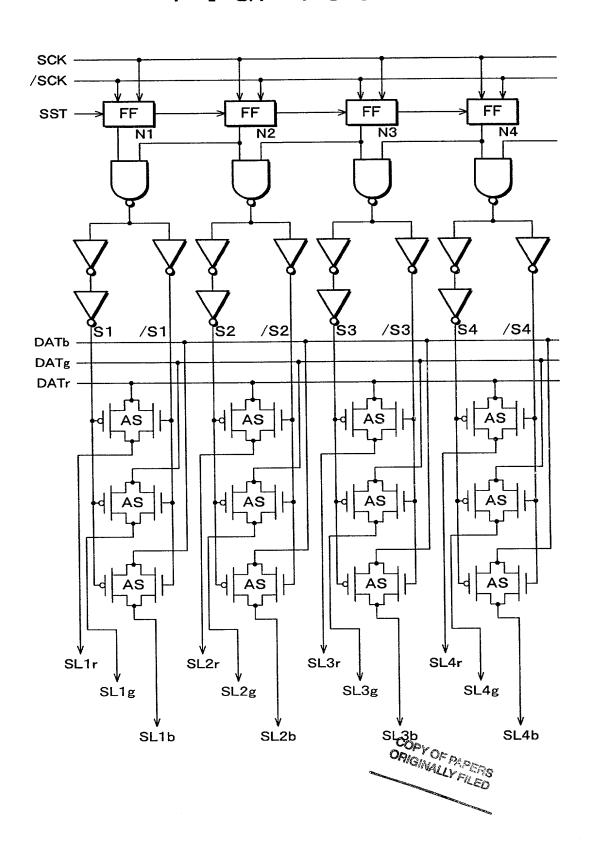
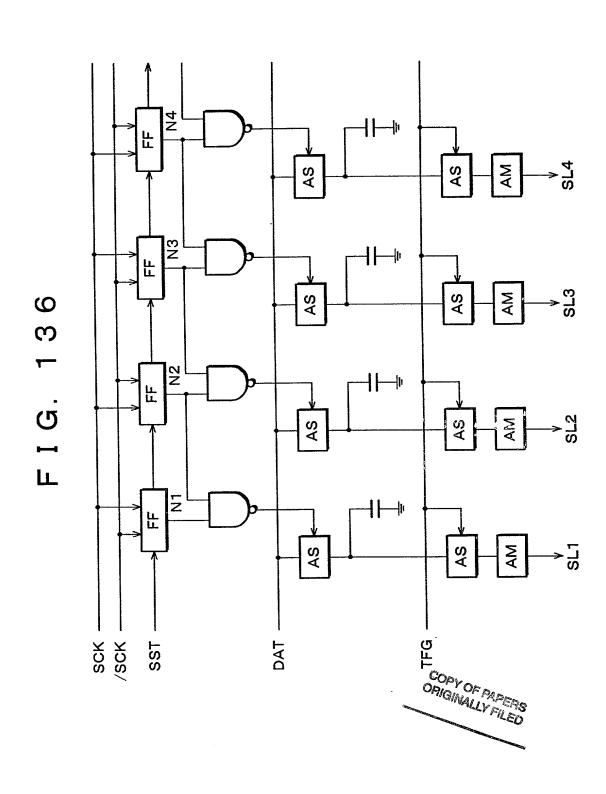
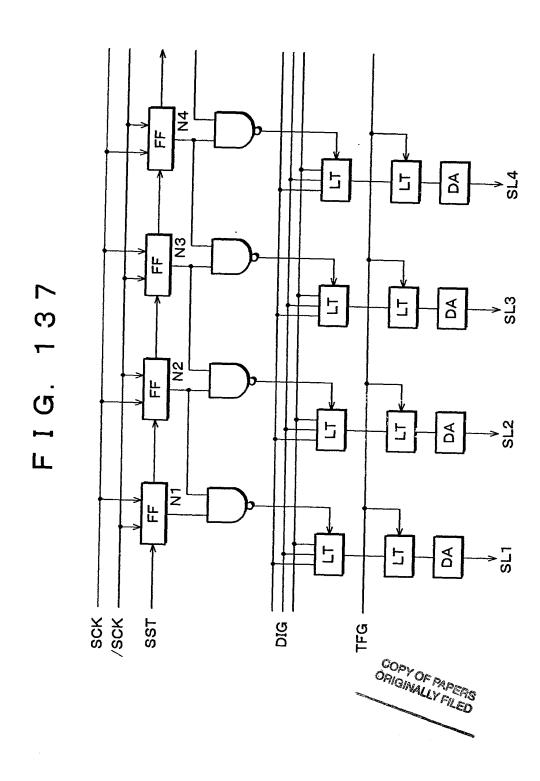
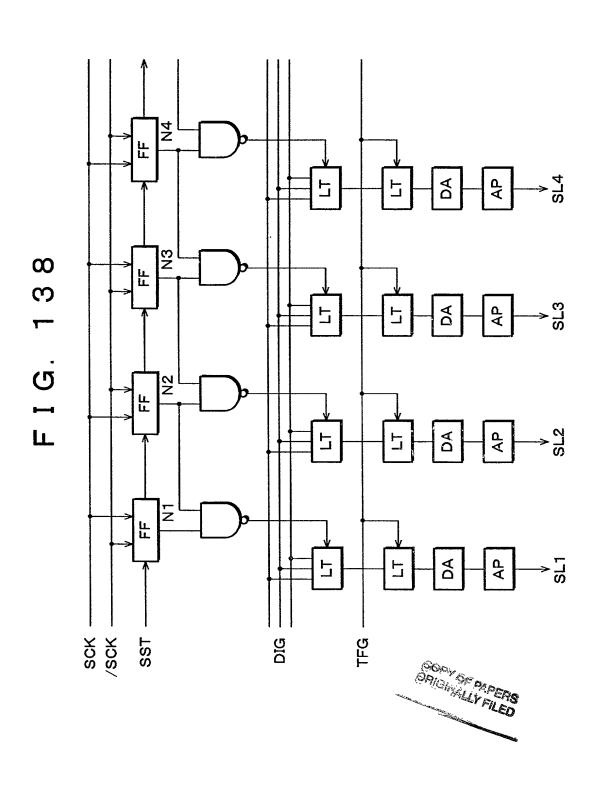


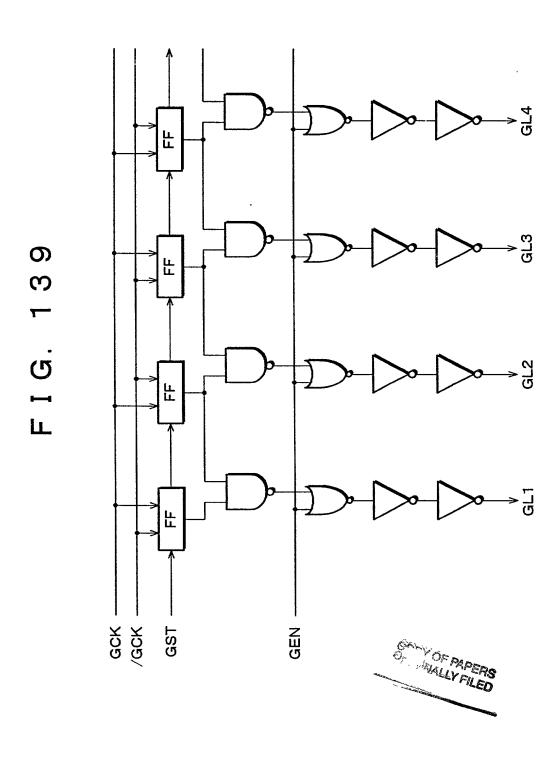
FIG. 135

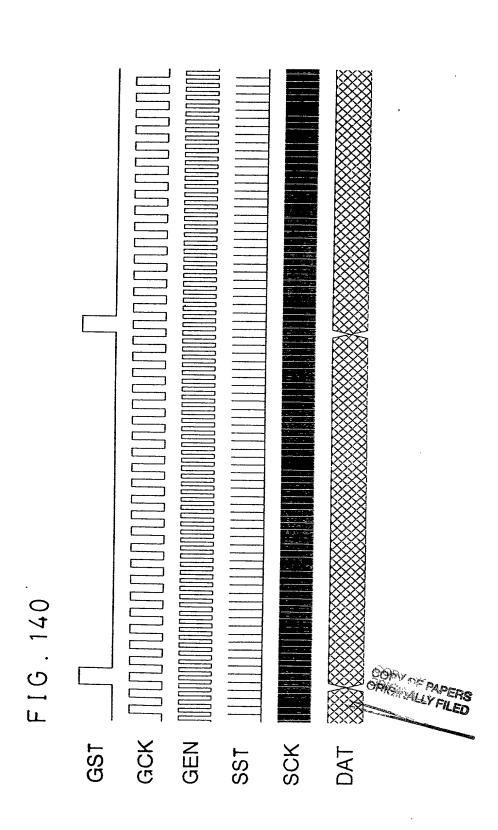












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